DEC STD 107-2 Digital Standard for Terminal Keyboards—LK201 Character Sets and LK250 Character Sets

DOCUMENT IDENTIFIER: A-DS-EL00107-02-0000 Rev B1, 02-Feb-1993

ABSTRACT: This section of DEC STD 107 describes the LK201 standard and word processing keyboards and character sets and the LK250 VAXmate keyboards and character sets. The tables included in this section list key position, key cap legend, and name of character or function. Displays show the layout of each keyboard. This document is classified as historical and may not be applicable for new product development.

APPLICABILITY: This standard is classified as historical and may not be applicable for new product development.

STATUS: HISTORICAL 02-Feb-1993.

This document is confidential and proprietary, and is the property of Digital Equipment Corporation. This is an unpublished work protected under applicable copyright laws.

© Digital Equipment Corporation 1991, 1993. All rights reserved.

DEC STD 107-2 Digital Standard for Terminal Keyboards—LK201 Character Sets and LK250 Character Sets

DOCUMENT IDENTIFIER: A-DS-EL00107-02-0000 Rev B1, 02-Feb-1993

REVISION HISTORY:	Rev A,	02-May-1985	
	Rev B,	28-Jun-1991	ECO Number CTS01
	Rev B1,	02-Feb-1993	ECO Number NRO02
Document Management Category:	Keyboard Design (STS)		
Responsible Department:	Corporate Design Group		
Responsible Person:	Linda Harriman		

APPROVAL: This document has been classified as historical by the standard owner and the Standards Process Manager.

Linda Harriman - Corporate Design Group

Eric Williams - Standards Process Manager

Direct requests for further information to:

Linda Harriman
Use $ VTX ELF for the latest location information.

Use VTX SMC to order copies of this document from Standards and Methods Control. Send distribution questions to JOKUR::SMC or call DTN: 234-4423.

VAXmate and the DIGITAL logo are trademarks of Digital Equipment Corporation.

CONTENTS

1 INTRODUCTION 1
1.1 GENERIC LK200 KEYBOARD 1
1.2 KEYBOARD ARRANGEMENT 3
1.2.1 Main Array 3
1.2.2 Basic Editing and Cursor Control Keys 3
1.2.3 Numeric Keys 4
1.2.4 Function Keys 4

2 STANDARD (NON-WORD PROCESSING) KEYBOARDS 5
2.1 NORTH AMERICAN KEYBOARDS 5
2.1.1 LK201-EE US/UK Keyboard 5
2.1.2 LK201-NA US/UK Keyboard 5
2.1.3 LK201-AA American Keyboard 5
2.1.4 LK201-AE British Keyboard 5
2.2 LK201-AC CANADIAN KEYBOARD 15
2.3 DANISH KEYBOARDS 19
2.3.1 LK201-ED Danish Keyboard 19
2.3.2 LK201-AD Danish Keyboard 19
2.4 DUTCH KEYBOARDS 26
2.4.1 LK201-NH Dutch Keyboard 26
2.4.2 LK201-AH Dutch Keyboard 26
2.5 FINNISH KEYBOARDS 32
2.5.1 LK201-NX Finnish Keyboard 32
2.5.2 LK201-NF Finnish Keyboard 32
2.5.3 LK201-AF Finnish Keyboard 32
2.6 LK201-AB FLEMISH KEYBOARD 41
2.7 LK201-AP FRENCH BELGIAN KEYBOARD 46
2.8 GERMAN KEYBOARDS 51
2.8.1 LK201-NG German Keyboard 51
2.8.2 LK201-AG German Keyboard 51
2.9 LK201-AI ITALIAN KEYBOARD 58
2.10 NORWEGIAN KEYBOARDS 62
2.10.1 LK201-EN Norwegian Keyboard 62
2.10.2 LK201-AN Norwegian Keyboard 62
2.11 LK201-AV PORTUGUESE KEYBOARD 68
2.12 LK201-AS SPANISH KEYBOARD 72
2.13 SWEDISH KEYBOARDS 77
2.13.1 LK201-NM Swedish Keyboard 77
2.13.2 LK201-AM Swedish Keyboard 77
2.14 LK201-AK SWISS FRENCH KEYBOARD 84
2.15 LK201-AL SWISS GERMAN KEYBOARD 89

2.16 ARABIC KEYBOARDS 94
2.16.1 LK201-QR Arabic-English Keyboard 94
2.16.2 LK201-QF Arabic-French Keyboard 94
2.16.3 LK201-ER Arabic-English Keyboard 94
2.17 LK201-QA CHINESE KEYBOARD 101
2.18 LK201-EH GREEK KEYBOARD 103
2.19 LK201-AT HEBREW KEYBOARD 106
2.20 LK201-AY HIRAGANA KEYBOARD 109
2.21 LK201-AU ICELANDIC KEYBOARD 112
2.22 LK201-AJ KATAKANA KEYBOARD 115
2.23 LK201-QK KOREAN KEYBOARD 118
2.24 LK201-EU TURKISH KEYBOARD 120
2.25 LK201-QT THAI KEYBOARD 123
2.26 LK201-EY YUGOSLAVIAN KEYBOARD 125

3 WORD PROCESSING KEYBOARDS 128
3.1 NORTH AMERICAN WORD PROCESSING KEYBOARDS 128
3.1.1 LK201-PE US/UK WPS Keyboard 128
3.1.2 LK201-PA US/UK WPS Keyboard 128
3.1.3 LK201-BA American DECmate Keyboard 128
3.1.4 LK201-BE British DECmate Keyboard 128
3.2 CANADIAN WPS KEYBOARDS 136
3.2.1 LK201-BC Canadian-French WPS Keyboard 136
3.2.2 LK201-FC Canadian-English WPS Keyboard 136
3.3 LK201-BD DANISH WPS KEYBOARD 143
3.4 DUTCH WPS KEYBOARDS 146
3.4.1 LK201-PH Dutch WPS Keyboard 146
3.4.2 LK201-BH Dutch WPS Keyboard 146
3.5 LK201-BF FINNISH Wps KEYBOARD 151
3.6 LK201-BB FLEMISH WPS KEYBOARD 154
3.7 LK201-BP French WPS Keyboard 157
3.8 GERMAN WPS KEYBOARDS 160
3.8.1 LK201-PG German WPS Keyboard 160
3.8.2 LK201-BG German WPS Keyboard 160
3.9 LK201-BI ITALIAN WPS KEYBOARD 165
3.10 NORWEGIAN WPS KEYBOARDS 168
3.10.1 LK201-PN Norwegian WPS Keyboard 168
3.10.2 LK201-BN Norwegian WPS Keyboard 168
3.11 LK201-BS SPANISH WPS KEYBOARD 173
3.12 LK201-BM SWEDISH WPS KEYBOARD 176
3.13 SWISS FRENCH AND SWISS GERMAN WPS KEYBOARDS 180
3.13.1 LK201-PK Swiss French WPS Keyboard 180
3.13.2 LK201-BK Swiss French WPS Keyboard 180
3.13.3 LK201-PL Swiss German WPS Keyboard 180
3.13.4 LK201-BL Swiss German WPS Keyboard 180

4 LK250 VAXmate PERSONAL COMPUTER KEYBOARDS 189

4.1 STATUS AND USAGE 189
4.2 LK250-AA NORTH AMERICAN VAXmate KEYBOARD 189
4.3 CANADIAN KEYBOARDS 192
4.3.1 LK250-AC French/Canadian Keyboard 192
4.3.2 LK250-ED Canadian/English Keyboard 192
4.4 LK250-AD DANISH KEYBOARD 199
4.5 LK250-AF FINNISH KEYBOARD 203
4.6 LK250-AP FRENCH KEYBOARD 207
4.7 LK250-AG GERMAN KEYBOARD 211
4.8 LK250-AT HEBREW KEYBOARD 215
4.9 LK250-AI ITALIAN KEYBOARD 219
4.10 LK250-AN NORWEGIAN KEYBOARD 224
4.11 LK250-AS SPANISH KEYBOARD 228
4.12 LK250-AM SWEDISH KEYBOARD 232
4.13 LK250-AK SWISS FRENCH KEYBOARD 236
4.14 LK250-AL SWISS GERMAN KEYBOARD 240

Appendix A REFERENCED DOCUMENTS 245

A.1 Digital Documents, Other Than EL-Class 245

A.2 Documents External to Digital 245

A.3 Ordering Information 245

FIGURES

1 Generic LK200 Keyboard 2
2 LK201-EE US/UK Keyboard Layout 6
3 LK201-NA US/UK Keyboard Layout 9
4 LK201-AA American Keyboard Layout 11
5 LK201-AE British Keyboard Layout 13
6 LK201-AC Canadian Keyboard Layout 16
7 LK201-ED Danish Keyboard Layout 20
8 LK201-AD Danish Keyboard Layout 24
9 LK201-NH Dutch Keyboard Layout 27
10 LK201-AH Dutch Keyboard Layout 30
11 LK201-NX Finnish Keyboard Layout 33
12 LK201-NF Finnish Keyboard Layout 37
13 LK201-AF Finnish Keyboard Layout 39
14 LK201-AB Flemish Keyboard Layout 42
15 LK201-AP French Belgian Keyboard Layout 47
16 LK201-NG German Keyboard Layout 52
17 LK201-AG German Keyboard Layout 56
18 LK201-AI Italian Keyboard Layout 59
19 LK201-EN Norwegian Keyboard Layout 63
20 LK201-AN Norwegian Keyboard Layout 66
21 LK201-AV Portuguese Keyboard Layout 69

22 LK201-AS Spanish Keyboard Layout 73
23 LK201-NM Swedish Keyboard Layout 78
24 LK201-AM Swedish Keyboard Layout 82
25 LK201-AK Swiss French Keyboard Layout 85
26 LK201-AL Swiss German Keyboard Layout 90
27 LK201-QR Arabic English Keyboard Layout 95
28 LK201-QF Arabic French Keyboard Layout 97
29 LK201-ER Arabic English Keyboard Layout 99
30 LK201-QA Chinese Keyboard Layout 102
31 LK201-EH Greek Keyboard Layout 104
32 LK201-AT Hebrew Keyboard Layout 107
33 LK201-AY Hiragana Keyboard Layout 110
34 LK201-AU Icelandic Keyboard Layout 113
35 LK201-AJ Katakana Keyboard Layout 116
36 LK201-QK Korean Keyboard Layout 119
37 LK201-EU Turkish Keyboard Layout 121
38 LK201-QT Thai Keyboard Layout 124
39 LK201-EY Yugoslavian Keyboard Layout 126
40 LK201-PE US/UK WPS Keyboard Layout 129
41 LK201-PA US/UK WPS Keyboard Layout 132
42 LK201-BA American DECmate Keyboard Layout 134
43 LK201-BE British DECmate Keyboard Layout 135
44 LK201-BC Canadian French Keyboard Layout 137
45 LK201-FC Canadian-English Keyboard Layout 140
46 LK201-BD Danish WPS Keyboard Layout 144
47 LK201-PH Dutch WPS Keyboard Layout 147
48 LK201-BH Dutch Keyboard Layout 150
49 LK201-BF Finnish WPS Keyboard Layout 152
50 LK201-BB Flemish WPS Keyboard Layout 155
51 LK201-BP French WPS Keyboard Layout 158
52 LK201-PG German WPS Keyboard Layout 161
53 LK201-BG German WPS Keyboard Layout 164
54 LK201-BI Italian WPS Keyboard Layout 166
55 LK201-PN Norwegian WPS Keyboard Layout 169
56 LK201-BN Norwegian WPS Keyboard Layout 172
57 LK201-BS Spanish Keyboard Layout 174
58 LK201-BM Swedish WPS Keyboard Layout 177
59 LK201-PK Swiss French WPS Keyboard Layout 181
60 LK201-BK Swiss French WPS Keyboard Layout 184
61 LK201-PL Swiss German WPS Keyboard Layout 185
62 LK201-BL Swiss German WPS Keyboard Layout 188
63 LK250-AA American Keyboard Layout 190
64 LK250-AC French/Canadian VAXmate Keyboard Layout 193
65 LK250-ED Canadian/English Keyboard Layout 196
66 LK250-AD Danish Keyboard Layout 200
67 LK250-AF Finnish Keyboard Layout 204

68 LK250-AP French Keyboard Layout 208
69 LK250-AG German Keyboard Layout 212
70 LK250-AT Hebrew Keyboard Layout 216
71 LK250-AI Italian Keyboard Layout 220
72 LK250-AN Norwegian Keyboard Layout 225
73 LK250-AS Spanish Keyboard Layout 229
74 LK250-AM Swedish Keyboard Layout 233
75 LK250-AK Swiss French Keyboard Layout 237
76 LK250-AL Swiss German Keyboard Layout 241

TABLES

1 LK201-EE US/UK Keyboard Character Set 7
2 LK201-NA US/UK Keyboard Character Set with Local Editing Functions 10
3 LK201-AA American Keyboard, Main Array 12
4 LK201-AE British Keyboard, Main Array 14
5 LK201-AC Canadian Keyboard Character Set 17
6 LK201-ED Danish Keyboard Character Set 21
7 LK201-AD Danish Keyboard, Main Array 25
8 LK201-NH Dutch Keyboard Character Set 28
9 LK201-AH Dutch Keyboard Character Set 31
10 LK201-NX Finnish Keyboard Character Set 34
11 LK201-NF Finnish Keyboard, Main Array 38
12 LK201-AF Finnish Keyboard Character Set, ... 40
13 LK201-AB Flemish Keyboard Character Set 43
14 LK201-AP French Belgian Keyboard Character Set 48
15 LK201-NG German Keyboard Character Set 53
16 LK201-AG German Keyboard, Main Array 57
17 LK201-AI Italian Keyboard Character Set 60
18 LK201-EN Norwegian Keyboard Character Set 64
19 LK201-AN Norwegian Keyboard, Main Array 67
20 LK201-AV Portuguese Keyboard Character Set 70
21 LK201-AS Spanish Keyboard Character Set 74
22 LK201-NM Swedish Keyboard Character Set 79
23 LK201-AM Swedish Keyboard, Main Array 83
24 LK201-AK Swiss French Keyboard Character Set 86
25 LK201-AL Swiss German Keyboard Character Set 91
26 LK201-QR Arabic-English Keyboard, Main Array 96
27 LK201-QF Arabic-French Keyboard, Main Array 98
28 LK201-ER Arabic-English Keyboard Character Set 100
29 LK201-EH Greek Keyboard, Main Array 105
30 LK201-AT Hebrew Keyboard, Main Array 108
31 LK201-AY Hiragana Keyboard Character Set 111
32 LK201-AU Icelandic Keyboard, Main Array 114
33 LK201-AJ Katakana Keyboard, Main Array 117
34 LK201-EU Turkish Keyboard, Main Array 122
35 LK201-EY Yugoslavian Keyboard, Main Array 127

36 LK201-PE US/UK WPS Keyboard Character Set 130
37 LK201-PA US/UK WPS Keyboard Character Set with Local Editing Functions, Numeric Keypad 133
38 LK201-BC Canadian-French WPS Keyboard Character Set 138
39 LK201-FC Canadian-English WPS Keyboard Character Set 141
40 LK201-BD Danish WPS Keyboard Character Set 145
41 LK201-PH Dutch WPS Keyboard Character Set 148
42 LK201-BF Finnish WPS Keyboard Character Set 153
43 LK201-BB Flemish WPS Keyboard Character Set 156
44 LK201-BP French WPS Keyboard Character Set 159
45 LK201-PG German WPS Keyboard Character Set 162
46 LK201-BI Italian WPS Keyboard Character Set 167
47 LK201-PN Norwegian WPS Keyboard Character Set 170
48 LK201-BS Spanish WPS Keyboard Character Set 175
49 LK201-BM Swedish WPS Keyboard Character Set 178
50 LK201-PK Swiss French WPS Keyboard Character Set 182
51 LK201-PL Swiss German WPS Keyboard Character Set 186
52 LK250-AA American Keyboard Character Set 191
53 LK250-AC French/Canadian VAXmate Keyboard Character Set 194
54 LK250-ED Canadian/English Keyboard Character Set 197
55 LK250-AD Danish Keyboard Character Set 201
56 LK250-AF Finnish Keyboard, Main Array 205
57 LK250-AP French Keyboard Character Set 209
58 LK250-AG German Keyboard Character Set 213
59 LK250-AT Hebrew Keyboard Character Set 217
60 LK250-AI Italian Keyboard Character Set 221
61 LK250-AN Norwegian Keyboard Character Set 226
62 LK250-AS Spanish Keyboard Character Set 230
63 LK250-AM Swedish Keyboard Character Set 234
64 LK250-AK Swiss French Keyboard Character Set 238
65 LK250-AL Swiss German Keyboard Character Set 242

1 INTRODUCTION

This section of DEC STD 107 establishes the standards for the various character sets for the following keyboard products.

a. LK201 standard (non-word processing) keyboards (See heading 2)

b. LK201 word processing keyboards (See heading 3)

c. LK250 VAXmate PC keyboards (See heading 4)

The tables included in this standard list key position, key cap legend, and name of character or function performed. Illustrations show the layout of each keyboard.

This section of DEC STD 107 also documents the target video terminal series for each keyboard and the current status of each keyboard product.

1.1 GENERIC LK200 KEYBOARD

The generic LK200 keyboard is shown in Figure 1. The base designs of LK201 (Figure 2) and LK250 keyboards (Figure 63) use a 105-keyswitch layout that is a subset of the full complement LK200 layout.

NOTE

Certain key positions may not be used as actual keys on every LK201 and LK250 keyboard. For example, A17, D13, D99, E99, G04, and G10 are not used on the current LK201 and LK250 keyboards. Other key positions, such as A20 and A21 may be combined and used as one key.

The following is a list of other Digital documents that describe the LK201 and LK250 keyboards.

a. *A-SP-LK200-A-0 LK200 Functional Specification* describes the command and data interface with the host terminal.

b. *A-SP-LK201-A-2 LK201 Keyboard Design Specification* and *A-SP-LK250-A-2 LK250 Keyboard Design Specification* describe the electrical interface and mechanical requirements.

c. *B-DD-LK201-A Unit Assembly Drawing Directory (LK201)* lists all the hardware necessary for the manufacture of the LK201 keyboard.

d. *B-DD-LK250-A Unit Assembly Drawing Directory (LK250)* lists all the hardware necessary for the manufacture of the LK250 keyboard.

e. *D-AR-7019005-0-DBU Keycap Set Arrangement Drawing (LK201)* identifies the key positions of the LK201 keyboard.

f. *D-AR-7021081-0-DBU Keycap Set Arrangement Drawing (LK250)* identifies the key positions of the LK250 keyboard.

Figure 1: Generic LK200 Keyboard

1.2 KEYBOARD ARRANGEMENT

The layouts of the LK201 and LK250 keyboards include the following four types of keys located for ease of use.

a. Main array keys

b. Basic editing and cursor control keys

c. Numeric keys

d. Function keys

1.2.1 Main Array

The main key array on the LK201 and LK250 keyboards consists of 57 keys identified in Figure 1 as the *99* through *13* positions in rows A through E.

Included in the main array are the 48 graphic keys that comply with the requirements of the American National Standards Institute (ANSI) specification *ANSI X4.23-1982 American National Standard for Office Machine and Supplies, Alphanumeric Machines—Keyboard Arrangement* and *ISO STD 3243-1975 Keyboards for Countries Whose Languages Have Alphabetic Extenders—Guides for Harmonization*.

The legends for the American keyboard adhere to the ANSI X4.23-1982 ASCII character set with the following exceptions:

Key Position	ANSI	LK201 and LK250
D11 lower case	|	[
D11 upper case	\	{
C12 lower case	[	}
C12 upper case	{	|

The reason for implementing these exceptions is to put the curly brackets and square brackets on adjacent keys for ease of use. The square brackets are on the lower case position because they are used more often.

The vertical bar and backslash are in the uppercase and lowercase positions, respectively, for VT100™ compatibility.

1.2.2 Basic Editing and Cursor Control Keys

The 10 keys located to the right of the main array are identified in Figure 1 as positions *16* through *18* in rows A through E.

These keys are normally used as text editing keys for systems requiring that application. Four cursor control keys are placed beneath six edit keys in this keyboard.

™ VT100 is a trademark of Digital Equipment Corporation.

1.2.3 Numeric Keys

The right-most group of keys, positions *20* through *23* in rows A through E, consists of 18 keys.

This keypad is provided for backward compatibility with applications in the VT100 family of terminals. The legends are identical to the VT100 standard *mini* keyboards.

1.2.4 Function Keys

The function keys are located along the top of the keyboard and are identified in Figure 1 as the G-position keys. These keys are usually labeled F1 through F20 with adhesive-backed Lexan strips. The four LEDs located above F15 and F16 (G15 and G16 in Figure 1) are also labeled.

Certain function keys are reserved. Key F15 is reserved for Help. The left group of keys, F1 through F5 (G99, G00, G01, G02, and G03 in Figure 1), are reserved for the following system functions on all versions.

Key	Function
F1	Hold screen
F2	Print screen
F3	Set up
F4	Data/talk
F5	Break

2 STANDARD (NON-WORD PROCESSING) KEYBOARDS

The tables within heading 2 specify the character sets implemented in non-word processing keyboards. The illustrations show the keyboard layouts. For the most part, the information is organized and presented according to national language implementation. However, when a national language character set has been developed for use in a specific geographic area, the information is presented according to the target geographic area.

2.1 NORTH AMERICAN KEYBOARDS

The tables and displays included in this subhead fully describe and illustrate the character sets implemented in the English language keyboards, developed for use in the United States and the United Kingdom.

2.1.1 LK201-EE US/UK Keyboard

Refer to Figure 2 and Table 1.

- Intended Product Usage: VT320™
- Status: Latest version, recommended for use with all new product variations.

2.1.2 LK201-NA US/UK Keyboard

Refer to Figure 3 and Table 2.

- Intended Product Usage: VT330™ /VT340™
- Status: Supported only on VT330/340

2.1.3 LK201-AA American Keyboard

Refer to Figure 4 and Table 3.

- Intended Product Usage: VT200™ series terminals.
- Status: No longer supported, replaced by LK201-EE.

2.1.4 LK201-AE British Keyboard

Refer to Figure 5 and Table 4.

- Intended Product Usage: VT200 series terminals.
- Status: No longer supported, replaced by LK201-EE.

™ VT320 is a trademark of Digital Equipment Corporation.

™ VT330 is a trademark of Digital Equipment Corporation.

™ VT340 is a trademark of Digital Equipment Corporation.

™ VT200 is a trademark of Digital Equipment Corporation.

Figure 2: LK201-EE US/UK Keyboard Layout

Table 1: LK201-EE US/UK Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
Table 1A. LK201-EE US/UK Keyboard Character Set, Main Array				
E00	‘	Grave accent	~	Tilde character
E01	1		!	Exclamation point
E02	2		@	Commercial at
E03	3		#	Number sign
			£	British pound sign
E04	4		$	Dollar sign
E05	5		%	Percent sign
E06	6		^	Circumflex accent
E07	7		&	Ampersand
E08	8		*	Asterisk
E09	9		(	Opening parenthesis
E10	0		)	Closing parenthesis
E11	-	Hyphen, Minus sign	_	Underline
E12	=	Equal sign	+	Plus sign
E13	(See Layout)	Delete		
D00	Tab	Tab		
D01	q		Q	
D02	w		W	
D03	e		E	
D04	r		R	
D05	t		T	
D06	y		Y	
D07	u		U	
D08	i		I	
D09	o		O	
D10	p		P	
D11	[	Opening bracket	{	Opening brace
D12	]	Closing bracket	}	Closing brace
C99	CTRL	Control		
C00	Lock	Lock		
C01	a		A	
C02	s		S	
C03	d		D	
C04	f		F	
C05	g		G	
C06	h		H	
C07	j		J	
C08	k		K	
C09	l		L	
C10	;	Semicolon	:	Colon
C11	’	Apostrophe	"	Quotation marks
C12	\	Backslash	|	Vertical line
C13	Return	Return		
B99	Shift	Shift		
B00	<	Less than sign	>	Greater than sign
B01	z		Z	
B02	x		X	
B03	c		C	
B04	v		V	

Table 1 (Cont.): LK201-EE US/UK Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
		Table 1A. LK201-EE US/UK Keyboard Character Set, Main Array		
B05	b		B	
B06	n		N	
B07	m		M	
B08	,	Comma	,	Comma
B09	.	Period	.	Period
B10	/	Slash	?	Question mark
B11	Shift	Shift		
A99	Compose Character	Compose Character		
A04, A06		Space		
		Table 1B. LK201-EE US/UK Keyboard Character Set, Mini Keypad		
E16	Find	Find		
E17	Insert Here	Insert		
E18	Re-move	Remove		
D16	Select	Select		
D17	Prev Screen	Previous screen		
D18	Next Screen	Next screen		
C17	↑	Up cursor		
B16	←	Left cursor		
B17	↓	Down cursor		
B18	→	Right cursor		
		Table 1C. LK201-EE US/UK Keyboard Character Set, Numeric Keypad		
E20	PF1	Function key		
E21	PF2	Function key		
E22	PF3	Function key		
E23	PF4	Function key		
D20	7			
D21	8			
D22	9			
D23	-	Hyphen, Minus sign		
C20	4			
C21	5			
C22	6			
C23	,	Comma		
B20	1			
B21	2			
B22	3			
A20, A21	0			
A22	.	Period		
A23	Enter	Enter		

Figure 3: LK201-NA US/UK Keyboard Layout

Table 2: LK201-NA US/UK Keyboard Character Set with Local Editing Functions

Position	Top Legend	Front Legend
	Note: This layout is identical to the LK201-EE US/UK keyboard (Figure 2)with the addition of the following local editing functions on the front of the keycaps.	
E16	Find	Home Cursor
E17	Insert Here	Insert/Overstrike
E18	Remove	CLR PAGE Clr Field
E20	PF1	TAB |← →|
E21	PF2	Insert Line
E22	PF3	Delete Line
E23	PF4	Delete Character
D16	Select	EDIT
D17	Prev Screen	Previous Page
D18	Next Screen	Next Page
C23	,	(Space)
A23	Enter	X-mit

Figure 4: LK201-AA American Keyboard Layout

Table 3: LK201-AA American Keyboard, Main Array

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
	Note: The LK201-AA American layout is identical to the LK201-EE US/UK layout (Figure 2) with the following exception.			
E03	3		#	Number sign

Figure 5: LK201-AE British Keyboard Layout

Table 4: LK201-AE British Keyboard, Main Array

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
	Note: The LK201-AE British layout is identical to the LK201-EE US/UK layout (Figure 2) with the following exceptions.			
E03	3		£ #	British pound sign Number sign

2.2 LK201-AC CANADIAN KEYBOARD

The table and display included in this heading fully describe and illustrate the character set implemented in the French language keyboard developed for use in Canada. Refer to Figure 6 and Table 5.

- Intended Product Usage: VT200 and VT300 series terminals
- Status: No longer supported, replaced by the following.
  - LK201-EE US/UK Keyboard (Refer to Figure 2 and Table 1.)
  - LK201-PE US/UK WPS Keyboard (Refer to Figure 40 and Table 36.)
  - LK201-BC Canadian/French WPS Keyboard (Refer to Figure 44 and Table 38.)
  - LK201-FC Canadian/English (Bilingual) WPS Keyboard (Refer to Figure 45 and Table 39.)

Figure 6: LK201-AC Canadian Keyboard Layout

Table 5: LK201-AC Canadian Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
Table 5A. LK201-AC Canadian Keyboard Character Set, Main Array				
E00	~	Tilde character	°	Degree sign
E01	1		!	Exclamation point
E02	2		"	Quotation marks
E03	3		/	Slash
E04	4		$	Dollar sign
E05	5		%	Percent sign
E06	6		?	Question mark
E07	7		&	Ampersand
E08	8		*	Asterisk
E09	9		(	Opening parenthesis
E10	0		)	Closing parenthesis
E11	-	Hyphen, Minus sign	_	Underline
E12	=	Equal sign	+	Plus
E13	(See Layout)	Delete		
D00	Tab.	Tab		
D01	q		Q	
D02	w		W	
D03	e		E	
D04	r		R	
D05	t		T	
D06	y		Y	
D07	u		U	
D08	i		I	
D09	o		O	
D10	p		P	
D11	ç	c Cedilla	Ç	C Cedilla
	]	Closing bracket	[	Opening bracket
D12	#	Number sign	@	Commercial at
C99	CTRL	Control		
C00	↓	Lock		
C01	a		A	
C02	s		S	
C03	d		D	
C04	f		F	
C05	g		G	
C06	h		H	
C07	j		J	
C08	k		K	
C09	l		L	
C10	;	Semicolon	:	Colon
C11	‘	Grave accent	^	Circumflex accent
C12	\	Backslash	|	Vertical line
C13	(See Layout)	Return		
B99	MAJ. / min.	Shift		
B00	<	Less than sign	>	Greater than sign
B01	z		Z	
B02	x		X	
B03	c		C	

Table 5 (Cont.): LK201-AC Canadian Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
	Table 5A. LK201-AC Canadian Keyboard Character Set, Main Array			
B04	v		V	
B05	b		B	
B06	n		N	
B07	m		M	
B08	,	Comma	'	Apostrophe
B09	.	Period	.	Period
B10	é	e with Acute accent	É	E with Acute accent
B11	MAJ. min.	Shift		
A99	Caractère composé	Compose Character		
A04, A06		Space		
	Table 5B. LK201-AC Canadian Keyboard Character Set, Mini Keypad			
E16	Rech.	Find		
E17	Insérer	Insert		
E18	Eff. texte	Remove		
D16	Sélect	Select		
D17	Page précéd	Previous screen		
D18	Page suiv.	Next screen		
C17	↑	Up cursor		
B16	←	Left cursor		
B17	↓	Down cusror		
B18	→	Right cursor		
	Table 5C. LK201-AC Canadian Keyboard Character Set, Numeric Keypad			
E20	PF1	Function key		
E21	PF2	Function key		
E22	PF3	Function key		
E23	PF4	Function key		
D20	7			
D21	8			
D22	9			
D23	-	Hyphen, Minus sign		
C20	4			
C21	5			
C22	6			
C23	,	Comma		
B20	1			
B21	2			
B22	3			
A20, A21	0			
A22	.	Period		
A23	Valider	Enter		

2.3 DANISH KEYBOARDS

The tables and displays included in this heading fully describe and illustrate the character sets implemented in the Danish language keyboards.

2.3.1 LK201-ED Danish Keyboard

Refer to Figure 7 and Table 6.

- Intended Product Usage: VT300 series terminal
- Status: Latest version, recommended for use with all new product variations

2.3.2 LK201-AD Danish Keyboard

Refer to Figure 8 and Table 7.

- Intended Product Usage: VT200 series terminal
- Status: No longer supported, replaced by LK201-ED

Figure 7: LK201-ED Danish Keyboard Layout

Table 6: LK201-ED Danish Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
	Table 6A. LK201-ED Danish Keyboard Character Set, Main Array			
E00	~	Tilde character	§	Section sign
			@	Commercial at
E01	1		!	Exclamation point
E02	2		"	Quotation marks
E03	3		£	Pound sign
			#	Number sign
E04	4		$	Dollar sign
E05	5		%	Percent sign
E06	6		&	Ampersand
E07	7		/	Slash
E08	8		(	Opening Parenthesis
E09	9		)	Closing Parenthesis
E10	0		=	Equal sign
E11	+	Plus sign	?	Question mark
E12	’	Apostrophe	‘	Grave accent
E13	(See Layout)	Delete		
D00	→|	Tab		
D01	q		Q	
D02	w		W	
D03	e		E	
D04	r		R	
D05	t		T	
D06	y		Y	
D07	u		U	
D08	i		I	
D09	o		O	
D10	p		P	
D11	å	Angstrom sign	Å	Angstrom sign
	}	Closing brace	]	Closing bracket
D12	..	Dieresis	^	Circumflex accent
C99	Kode	Control		
C00	↓	Lock		
C01	a		A	
C02	s		S	
C03	d		D	
C04	f		F	
C05	g		G	
C06	h		H	
C07	j		J	
C08	k		K	
C09	l		L	
C10	æ	ae Diphthong	Æ	AE Diphthong
	{	Opening brace	[	Opening bracket
C11	ø	o with slash	Ø	O with slash
	|	Vertcal line	\	Backslash
C12	’	Apostrophe	*	Asterisk
C13	(See Layout)	Return		
B99	Skift	Shift		
B00	<	Less than sign	>	Greater than sign

Table 6 (Cont.): LK201-ED Danish Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
		Table 6A. LK201-ED Danish Keyboard Character Set, Main Array		
B01	z		Z	
B02	x		X	
B03	c		C	
B04	v		V	
B05	b		B	
B06	n		N	
B07	m		M	
B08	,	Comma	;	Semicolon
B09	.	Period	:	Colon
B10	-	Hyphen, Minus sign	_	Underline
B11	Skift	Shift		
A99	Kombiner Tegn	Compose Character		
A04, A06		Space		
		Table 6B. LK201-ED Danish Keyboard Character Set, Mini Keypad		
E16	Søg	Find		
E17	Indsæt	Insert		
E18	Slet	Remove		
D16	Marker	Select		
D17	Forrige Skærm	Previous screen		
D18	Næste Skærm	Next screen		
C17	↑	Up cursor		
B16	←	Left cursor		
B17	↓	Down cursor		
B18	→	Right cursor		

Table 6 (Cont.): LK201-ED Danish Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
	Table 6C. LK201-ED Danish Keyboard Character Set, Numeric Keypad			
E20	PF1	Function key		
E21	PF2	Function key		
E22	PF3	Function key		
E23	PF4	Function key		
D20	7			
D21	8			
D22	9			
D23	-	Hyphen, Minus sign		
C20	4			
C21	5			
C22	6			
C23	,	Comma		
B20	1			
B21	2			
B22	3			
A20, A21	0			
A22	.	Period		
A23	Indlæs	Enter		

Figure 8: LK201-AD Danish Keyboard Layout

Table 7: LK201-AD Danish Keyboard, Main Array

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
Note:	The layout is identical to the LK201-ED (Figure 7) with the exceptions of the keys listed here.			
E01	~	Tilde character	°	Degree sign
E03	3		§	Section sign
			@	Commercial at
D11	å	Angstrom sign	Å	Angstrom sign
	]	Closing bracket	[	Opening bracket
C10	æ	ae Diphthong	Æ	AE Diphthong
C11	ø	o with Slash	Ø	O with Slash
		Number sign	\	Backslash

2.4 DUTCH KEYBOARDS

The tables and displays included in this heading fully describe and illustrate the character sets implemented in the Dutch language.

2.4.1 LK201-NH Dutch Keyboard

Refer to Figure 9 and Table 8.

- Intended Product Usage: VT300 series terminal
- Status: Latest version, recommended for use with all new product variations

2.4.2 LK201-AH Dutch Keyboard

Refer to Figure 10 and Table 9.

- Intended Product Usage: VT200 series terminal
- Status: No longer supported, replaced by LK201-NH

Figure 9: LK201-NH Dutch Keyboard Layout

Table 8: LK201-NH Dutch Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
Table 8A. LK201-NH Dutch Keyboard Character Set, Main Array				
E00	‘	Grave accent	~	Tilde character
E01	1		!	Exclamation point
E02	2		@	Commercial at
E03	3		#	Number sign
			£	British pound sign
E04	4		$	Dollar sign
E05	5		%	Percent sign
E06	6		^	Circumflex accent
E07	7		&	Ampersand
E08	8		*	Asterisk
E09	9		(	Opening parenthesis
E10	0		)	Closing parenthesis
E11	-	Hyphen, Minus sign	_	Underline
E12	=	Equal sign	+	Plus sign
E13	(See Layout)	Delete		
D00	Tab	Tab		
D01	q		Q	
D02	w		W	
D03	e		E	
D04	r		R	
D05	t		T	
D06	y		Y	
D07	u		U	
D08	i		I	
D09	o		O	
D10	p		P	
D11	[	Opening bracket	{	Opening brace
D12	]	Closing bracket	}	Closing brace
C99	CTRL	Control		
C00	↓	Lock		
C01	a		A	
C02	s		S	
C03	d		D	
C04	f		F	
C05	g		G	
C06	h		H	
C07	j		J	
C08	k		K	
C09	l		L	
C10	;	Semicolon	:	Colon
C11	’	Apostrophe	"	Quotation marks
C12	\	Backslash	|	Vertical line
C13	(See Layout)	Return		
B99		Shift		
B00	<	Less than sign	>	Greater than sign
B01	z		Z	
B02	x		X	
B03	c		C	
B04	v		V	

Table 8 (Cont.): LK201-NH Dutch Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
		Table 8A. LK201-NH Dutch Keyboard Character Set, Main Array		
B05	b		B	
B06	n		N	
B07	m		M	
B08	,	Comma	,	Comma
B09	.	Period	.	Period
B10	/	Slash	?	Question mark
B11		Shift		
A99	SAMENGEST TEKEN	Compose Character		
A04, A06		Space		
		Table 8B. LK201-NH Dutch Keyboard Character Set, Mini Keypad		
E16	Zoek	Find		
E17	Voeg In	Insert		
E18	Wis Blok	Remove		
D16	Sel	Select		
D17	Vorig Beeld	Previous screen		
D18	Volg Beeld	Next screen		
C17	↑	Up cursor		
B16	←	Left cursor		
B17	↓	Down cursor		
B18	→	Right cursor		
		Table 8C. LK201-NH Dutch Keyboard Character Set, Numeric Keypad		
E20	PF1	Function key		
E21	PF2	Function key		
E22	PF3	Function key		
E23	PF4	Function key		
D20	7			
D21	8			
D22	9			
D23	-	Hyphen, Minus sign		
C20	4			
C21	5			
C22	6			
C23	,	Comma		
B20	1			
B21	2			
B22	3			
A20, A21	0			
A22	.	Period		
A23	Voer In	Enter		

Figure 10: LK201-AH Dutch Keyboard Layout

Table 9: LK201-AH Dutch Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
Table 9A. LK201-AH Dutch Keyboard Character Set, Main Array				
Note: The layout is identical to the LK201-NH (Figure 9) with the exceptions of the keys listed here.				
E00	~	Tilde Character	°	Degree sign
E01	1		¼	Fraction one fourth (en fraction)
E02	2		½	Fraction one half (en fraction)
			[	Opening bracket
E03	3		£	British pound sign
			]	Closing bracket
E06	6		#	Number sign
E08	8		(	Opening Parenthesis
E09	9		)	Closing Parenthesis
E10	0		§	Section sign
			\	Backslash
E11	’	Apostrophe	"	Quotation marks
E12	/	Slash	:	Colon
D00	TAB	Tab		
D11	^	Circumflex accent	..	Dieresis
D12	*	Asterisk	!	Exclamation point
C99	CNTRL	Control		
C10	-	Hyphen, Minus sign	_	Underline
C11	‘	Grave accent	’	Acute accent
C12	@	Commercial at	|	Vertical line
B08	,	Comma	?	Question mark
B09	.	Period	;	Semicolon
B10	+	Plus sign	=	Equal sign
A99	SAMENGEST TEKEN	Compose Character		
Table 9B. LK201-AH Dutch Keyboard Character Set, Mini Keypad				
E16	ZOEK	Find		
E17	VOEG IN	Insert		
E18	WIS BLOK	Remove		
D16	SEL	Select		
D17	VORIG BEELD	Previous screen		
D18	VOLG BEELD	Next screen		
Table 9C. LK201-AH Dutch Keyboard Character Set, Numeric Keypad				
A23	VOER IN	Enter		

2.5 FINNISH KEYBOARDS

The tables and displays included in this heading fully describe and illustrate the character sets implemented in the Finnish language keyboards.

2.5.1 LK201-NX Finnish Keyboard

Refer to Figure 11 and Table 10.

- Intended Product Usage: VT300 series terminal
- Status: Latest version, recommended for use with all new product variations

2.5.2 LK201-NF Finnish Keyboard

Refer to Figure 12 and Table 11.

- Intended Product Usage: VT300 series terminal
- Status: No longer supported, replaced by LK201-NX

2.5.3 LK201-AF Finnish Keyboard

Refer to Figure 13 and Table 12.

- Intended Product Usage: VT200 series terminal
- Status: No longer supported, replaced by LK201-NX

Figure 11: LK201-NX Finnish Keyboard Layout

Table 10: LK201-NX Finnish Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
Table 10A. LK201-NX Finnish Keyboard Character Set, Main Array				
E00	~	Tilde character	@	Commercial at
E01	1		!	Exclamation point
E02	2		"	Quotation marks
E03	3		§	Section sign
			#	Number sign
E04	4		$	Dollar sign
E05	5		%	Percent sign
E06	6		&	Ampersand
E07	7		/	Slash
E08	8		(	Opening parenthesis
E09	9		)	Closing parenthesis
E10	0		=	Equal sign
E11	+	Plus sign	?	Question mark
E12	^	Circumflex accent	‘	Grave accent
E13	(See Layout)	Delete		
D00	Tab	Tab		
D01	q		Q	
D02	w		W	
D03	e		E	
D04	r		R	
D05	t		T	
D06	y		Y	
D07	u		U	
D08	i		I	
D09	o		O	
D10	p		P	
D11	å	Angstrom sign	Å	Angstrom sign
	}	Closing brace	]	Closing backet
D12	ü	u with Umlaut	Ü	U with Umlaut
	~	Tilde character	^	Circumflex accent
C99	CTRL	Control		
C00	↓	Lock		
C01	a		A	
C02	s		S	
C03	d		D	
C04	f		F	
C05	g		G	
C06	h		H	
C07	j		J	
C08	k		K	
C09	l		L	
C10	ö	o with Umlaut	Ö	O with Umlaut
	|	Vertical line	\	Backslash
C11	ä	a with Umlaut	Ä	A with Umlaut
	{	Opening brace	[	Opening bracket
C12	’	Apostrophe	*	Asterisk
C13	(See Layout)	Return		
B99		Shift		
B00	<	Less than sign	>	Greater than sign

Table 10 (Cont.): LK201-NX Finnish Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
Table 10A. LK201-NX Finnish Keyboard Character Set, Main Array				
B01	z		Z	
B02	x		X	
B03	c		C	
B04	v		V	
B05	b		B	
B06	n		N	
B07	m		M	
B08	,	Comma	;	Semicolon
B09	.	Period	:	Colon
B10	-	Hypen, Minus sign	_	Underline
B11		Shift		
A99	Compose Character	Compose Character		
A04, A06		Space		
Table 10B. LK201-NX Finnish Keyboard Character Set, Mini Keypad				
E16	Find	Find		
E17	Insert Here	Insert Here		
E18	Re-move	Remove		
D16	Select	Select		
D17	Prev Screen	Previous screen		
D18	Next Screen	Next screen		
C17	↑	Up cursor		
B16	←	Left cursor		
B17	↓	Down cursor		
B18	→	Right cursor		

Table 10 (Cont.): LK201-NX Finnish Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
	Table 10C. LK201-NX Finnish Keyboard Character Set, Numeric Keypad			
E20	PF1	Function key		
E21	PF2	Function key		
E22	PF3	Function key		
E23	PF4	Function key		
D20	7			
D21	8			
D22	9			
D23	-	Hyphen, Minus sign		
C20	4			
C21	5			
C22	6			
C23	,	Comma		
B20	1			
B21	2			
B22	3			
A20, A21	0			
A22	.	Period		
A23	Enter	Enter		

Figure 12: LK201-NF Finnish Keyboard Layout

Table 11: LK201-NF Finnish Keyboard, Main Array

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
Note:	The layout is identical to the LK201-NX (Figure 11) with the exception of the keys listed here.			
D12	ü	u with Umlaut	Ü	U with Umlaut

Figure 13: LK201-AF Finnish Keyboard Layout

Table 12: LK201-AF Finnish Keyboard Character Set,

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
		Table 12A. LK201-AF Finnish Keyboard Character Set, Main Array		
	Note: The layout is identical to the LK201-NX (Figure 11) with the exception of the keys listed here.			
E00	~	Tilde Character	°	Degree sign
E03	3		§	Section sign
			@	Commercial at
D11	å	a with Ring	Å	A with Ring
	]	Closing bracket	[	Opening bracket
D12	ü	u with Umlaut	Ü	U with umlaut
		Number sign	\	Backslash
C99	Oh-jaus	Control		
C10	ö	o with Umlaut	Ö	O with Umlaut
C11	ä	a with Umlaut	Ä	A with Umlaut
A99	Merkkiyhdelmä	Compose Character		
		Table 12B. LK201-AF Finnish Keyboard Character Set, Mini Keypad		
E16	Etsi	Find		
E17	Lisää	Insert		
E18	Poista	Remove		
C16	Rajaa	Select		
C17	Edell. näyttö	Previous screen		
C18	Seur. näyttö	Next screen		
		Table 12C. LK201-AF Finnish Keyboard Character Set, Numeric Keypad		
A23	Syötä	Enter		

2.6 LK201-AB FLEMISH KEYBOARD

The table and display included in this heading fully describe and illustrate the character set implemented in the LK201-AB Flemish keyboard. Refer to Figure 14 and Table 13.

- Intended Product Usage: VT200 and VT300 series terminals
- Status: Latest version, recommended for use with all new product variations

Figure 14: LK201-AB Flemish Keyboard Layout

Table 13: LK201-AB Flemish Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
Table 13A. LK201-AB Flemish Keyboard Character Set, Main Array				
E00	‘	Grave accent	~	Tilde Character
E01	&	Ampersand	1	
E02	é	e Acute accent	2	
E03	"	Quotation marks	3	
E04	’	Apostrophe	4	
E05	(	Opening parenthesis	5	
E06	§	Section sign	6	
	[	Opening bracket		
E07	è	e Grave accent	7	
	]	Closing bracket		
E08	!	Exclamation point	8	
E09	ç	c Cedilla	9	
E10	à	a Grave accent	0	
E11	)	Closing parenthesis	°	Degree
E12	-	Hypen, Minus sign	_	Underline
E13	(See Layout)	Delete		
D00	TAB	Tab		
D01	a		A	
D02	z		Z	
D03	e		E	
D04	r		R	
D05	t		T	
D06	y		Y	
D07	u		U	
D08	i		I	
D09	o		O	
D10	p		P	
D11	^	Circumflex accent	..	Dieresis
D12	$	Dollar sign	*	Asterisk
C99	CTRL	Control		
C00	↓	Lock		
C01	q		Q	
C02	s		S	
C03	d		D	
C04	f		F	
C05	g		G	
C06	h		H	
C07	j		J	
C08	k		K	
C09	l		L	
C10	m		M	
C11	ù	u Grave accent	%	Percent sign
	\	Backslash		
C12	#	Number sign	@	Commercial at
C13	(See Layout)	Return		
B99		Shift		
B00	<	Less than sign	>	Greater than sign
B01	w		W	
B02	x		X	
B03	c		C	

Table 13 (Cont.): LK201-AB Flemish Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
	Table 13A. LK201-AB Flemish Keyboard Character Set, Main Array			
B04	v		V	
B05	b		B	
B06	n		N	
B07	,	Comma	?	Question mark
B08	;	Semicolon	.	Period
B09	:	Colon	/	Slash
B10	=	Equal sign	+	Plus sign
B11		Shift		
A99	SAMENGEST TEKEN	Compose character		
A04, A06		Space		
	Table 13B. LK201-AB Flemish Keyboard Character Set, Mini Keypad			
E16	ZOEK	Find		
E17	VOEG IN	Insert		
E18	WIS BLOK	Remove		
D16	SEL	Select		
D17	VORIG BEELD	Previous screen		
D18	VOLG BEELD	Next screen		
C17	↑	Up cursor		
B16	←	Left cursor		
B17	↓	Down cursor		
B18	→	Right cursor		

Table 13 (Cont.): LK201-AB Flemish Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
Table 13C. LK201-AB Flemish Keyboard Character Set, Numeric Keypad				
E20	PF1	Function key		
E21	PF2	Function key		
E22	PF3	Function key		
E23	PF4	Function key		
D20	7			
D21	8			
D22	9			
D23	-	Hyphen, Minus sign		
C20	4			
C21	5			
C22	6			
C23	,	Comma		
B20	1			
B21	2			
B22	3			
A20, A21	0			
A22	.	Period		
A23	VOER IN	Enter		

2.7 LK201-AP FRENCH BELGIAN KEYBOARD

The table and display in this subhead fully describe the character set implemented in the French language keyboard, developed for use in both France and Belgium. Refer to Figure 15 and Table 14.

- Intended Product Usage: VT200 and VT300 series terminals
- Status: Latest version, recommended for use with all new product variations

Figure 15: LK201-AP French Belgian Keyboard Layout

Table 14: LK201-AP French Belgian Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
Table 14A. LK201-AP French Belgian Keyboard Character Set, Main Array				
E00	‘	Grave accent	~	Tilde character
E01	&	Ampersand	1	
E02	é	e with Acute accent	2	
E03	"	Quotation marks	3	
E04	’	Apostrophe	4	
E05	(	Opening parenthesis	5	
E06	§	Section sign	6	
	[	Opening bracket		
E07	è	e with Grave accent	7	
	]	Closing bracket		
E08	!	Exclamation point	8	
E09	ç	c with Cedilla	9	
E10	à	a with Grave accent	0	
E11	)	Closing parenthesis	°	Degree sign
E12	-	Hyphen, Minus sign	_	Underline
E13	(See Layout)	Delete		
D00	Tab	Tab		
D01	a		A	
D02	z		Z	
D03	e		E	
D04	r		R	
D05	t		T	
D06	y		Y	
D07	u		U	
D08	i		I	
D09	o		O	
D10	p		P	
D11	^	Circumflex accent	..	Dieresis
D12	$	Dollar sign	*	Asterisk
C99	CTRL	Control		
C00	(See Layout)	Lock		
C01	q		Q	
C02	s		S	
C03	d		D	
C04	f		F	
C05	g		G	
C06	h		H	
C07	j		J	
C08	k		K	
C09	l		L	
C10	m		M	
C11	ù	u with Grave accent	%	Percent sign
	\	Backslash		
C12	#	Number sign	@	Commercial at sign
C13	(See Layout)	Return		
B99	MAJ. / min.	Shift		
B00	<	Less than sign	>	Greater than sign
B01	w		W	
B02	x		X	

Table 14 (Cont.): LK201-AP French Belgian Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
	Table 14A. LK201-AP French Belgian Keyboard Character Set, Main Array			
B03	c		C	
B04	v		V	
B05	b		B	
B06	n		N	
B07	,	Comma	?	Question mark
B08	;	Semicolon	.	Period
B09	:	Colon	<	/
B10	=	Equal sign	+	Plus sign
B11	MAJ. min.	Shift		
A99	Caractère composé	Compose character		
A04, A06		Space		
	Table 14B. LK201-AP French Belgian Keyboard Character Set, Mini Keypad			
E16	Rech.	Find		
E17	Insérer	Insert		
E18	Eff. texte	Remove		
D16	Sélect	Select		
D17	Page précéd	Previous screen		
D18	Page suiv.	Next screen		
C17	↑	Up cursor		
B16	←	Left cursor		
B17	↓	Down cursor		
B18	→	Right cursor		

Table 14 (Cont.): LK201-AP French Belgian Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
Table 14C. LK201-AP French Belgian Keyboard Character Set, Numeric Keypad				
E20	PF1	Function key		
E21	PF2	Function key		
E22	PF3	Function key		
E23	PF4	Function key		
D20	7			
D21	8			
D22	9			
D23	-	Hyphen, Minus sign		
C20	4			
C21	5			
C22	6			
C23	,	Comma		
B20	1			
B21	2			
B22	3			
A20, A21	0			
A22	.	Period		
A23	Vali-der	Enter		

2.8 GERMAN KEYBOARDS

The tables and displays within this heading fully describe and illustrate the character sets implemented in the German language keyboards.

2.8.1 LK201-NG German Keyboard

Refer to Figure 16 and Table 15.

- Intended Product Usage: VT300 series terminals
- Status: Latest version, recommended for use with all new product variations

2.8.2 LK201-AG German Keyboard

Refer to Figure 17 and Table 16.

- Intended Product Usage: VT200 series terminal
- Status: No longer supported, replaced by LK201-NG

Figure 16: LK201-NG German Keyboard Layout

Table 15: LK201-NG German Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
Table 15A. LK201-NG German Keyboard Character Set, Main Array				
E00	^	Circumflex accent	~	Tilde character
E01	1		!	Exclamation point
E02	2		"	Quotation marks
E03	3		§	Section sign
E04	4		$	Dollar sign
E05	5		%	Percent sign
E06	6		&	Ampersand
E07	7		/	Slash
E08	8		(	Opening parenthesis
E09	9		)	Closing parenthesis
E10	0		=	Equal sign
E11	ß	Small sharp s	?	Question mark
	|	Vertical line		
E12	´	Acute accent	`	Grave accent
E13	(See Layout)	Delete		
D00	(See Layout)	Tab		
D01	q		Q	
D02	w		W	
D03	e		E	
D04	r		R	
D05	t		T	
D06	z		Z	
D07	u		U	
D08	i		I	
D09	o		O	
D10	p		P	
D11	ü	u with Umlaut	Ü	U with Umlaut
	@	Commercial at sign	\	Backslash
D12	+	Plus sign	*	Asterisk
C99	CTRL	Control		
C00	(See Layout)	Lock		
C01	a		A	
C02	s		S	
C03	d		D	
C04	f		F	
C05	g		G	
C06	h		H	
C07	j		J	
C08	k		K	
C09	l		L	
C10	ö	o with Umlaut	Ö	O with Umlaut
	}	Closing brace	{	Opening brace
C11	ä	a with Umlaut	Ä	A with Umlaut
	]	Closing bracket	[	Opening bracket
C12	#	Number sign	'	Apostrophe
C13	(See Layout)	Return		
B99		Shift		
B00	<	Less than sign	>	Greater than sign
B01	y		Y	

Table 15 (Cont.): LK201-NG German Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
		Table 15A. LK201-NG German Keyboard Character Set, Main Array		
B02	x		X	
B03	c		C	
B04	v		V	
B05	b		B	
B06	n		N	
B07	m		M	
B08	,	Comma	;	Semicolon
B09	.	Period	:	Colon
B10	-	Hyphen, Minus sign	_	Underline
B11		Shift		
A99	Kombizeichen	Compose character		
A04, A06		Space		
		Table 15B. LK201-NG German Keyboard Character Set, Mini Keypad		
E16	Suchen	Find		
E17	Ein-fügen	Insert		
E18	Lö-schen	Remove		
D16	Selek-tieren	Select		
D17	↑↑↑ Bild	Previous screen		
D18	↓↓↓ Bild	Next screen		
C17	↑	Up cursor		
B16	←	Left cursor		
B17	↓	Down cursor		
B18	→	Right cursor		

Table 15 (Cont.): LK201-NG German Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
Table 15C. LK201-NG German Keyboard Character Set, Numeric Keypad				
E20	PF1	Function key		
E21	PF2	Function key		
E22	PF3	Function key		
E23	PF4	Function key		
D20	7			
D21	8			
D22	9			
D23	-	Hyphen, Minus sign		
C20	4			
C21	5			
C22	6			
C23	,	Comma		
B20	1			
B21	2			
B22	3			
A20, A21	0			
A22	.	Period		
A23	Ein-gabe	Enter		

Figure 17: LK201-AG German Keyboard Layout

Table 16: LK201-AG German Keyboard, Main Array

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
Note:	The layout is identical to the LK201-NG (Figure 16) with the exceptions of the keys listed here.			
E11	ß	Small sharp s	?	Question mark
C10	ö	o with Umlaut	Ö	O with Umlaut

2.9 LK201-AI ITALIAN KEYBOARD

The table and display within this heading fully describe and illustrate the character set implemented in the Italian language keyboard. Refer to Figure 18 and Table 17.

- Intended Product Usage: VT200 and VT300 series terminals
- Status: Latest version, recommended for use with all new product variations

Figure 18: LK201-AI Italian Keyboard Layout

Table 17: LK201-AI Italian Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
Table 17A. LK201-AI Italian Keyboard Character Set, Main Array				
E00	‘	Grave accent	~	Tilde character
E01	£	Pound sign	1	
	@	Commercial at sign		
E02	è	e with Grave accent	2	
	#	Number sign		
E03	"	Quotation marks	3	
E04	’	Apostrophe	4	
E05	(	Opening parenthesis	5	
E06	_	Underline	6	
E07	é	e with Acute accent	7	
E08	^	Circumlex accent	8	
E09	ç	c with Cedilla	9	
	[	Opening bracket		
E10	à	a with Grave accent	0	
	]	Closing bracket		
E11	)	Closing parenthesis	°	Degree sign
E12	-	Hyphen, Minus sign	+	Plus sign
E13	(See Layout)	Delete		
D00	Tab	Tab		
D01	q		Q	
D02	z		Z	
D03	e		E	
D04	r		R	
D05	t		T	
D06	y		Y	
D07	u		U	
D08	i		I	
D09	o		O	
D10	p		P	
D11	ì	i with grave accent	=	Equal sign
D12	$	Dollar sign	&	Ampersand
C99	CTRL	Control		
C00	(See Layout)	Lock		
C01	a		A	
C02	s		S	
C03	d		D	
C04	f		F	
C05	g		G	
C06	h		H	
C07	j		J	
C08	k		K	
C09	l		L	
C10	m		M	
C11	ù	u with Grave accent	%	Percent sign
C12	*	Asterisk	§	Section sign
			\	Backslash
C13	(See Layout)	Return		
B99		Shift		
B00	<	Less than sign	>	Greater than sign
B01	w		W	

Table 17 (Cont.): LK201-AI Italian Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
		Table 17A. LK201-AI Italian Keyboard Character Set, Main Array		
B02	x		X	
B03	c		C	
B04	v		V	
B05	b		B	
B06	n		N	
B07	,	Comma	?	Question mark
B08	;	Semicolon	.	Period
B09	:	Colon	/	Slash
B10	ò	o with Grave	!	Exclamation point
B11		Shift		
A99	Composizione carattere	Compose character		
A04, A06		Space		
		Table 17B. LK201-AI Italian Keyboard Character Set, Mini Keypad		
E16	Ricer	Find		
E17	Inser	Insert		
E18	Cancel	Remove		
D16	Selez	Select		
D17	Scherm prec	Previous screen		
D18	Scherm succ	Next screen		
C17	↑	Up cursor		
B16	←	Left cursor		
B17	↓	Down cursor		
B18	→	Right cursor		
		Table 17C. LK201-AI Italian Keyboard Character Set, Numeric Keypad		
E20	PF1	Function key		
E21	PF2	Function key		
E22	PF3	Function key		
E23	PF4	Function key		
D20	7			
D21	8			
D22	9			
D23	-	Hyphen, Minus sign		
C20	4			
C21	5			
C22	6			
C23	,	Comma		
B20	1			
B21	2			
B22	3			
A20, A21	0			
A22	.	Period		
A23	Invio	Enter		

2.10 NORWEGIAN KEYBOARDS

The tables and displays within this heading fully describe and illustrate the character sets implemented in the Norwegian language keyboards.

2.10.1 LK201-EN Norwegian Keyboard

Refer to Figure 19 and Table 18.

- Intended Product Usage: VT300 series terminals
- Status: Latest version, recommended for use with all new product variations

2.10.2 LK201-AN Norwegian Keyboard

Refer to Figure 20 and Table 19.

- Intended Product Usage: VT200 series terminal
- Status: No longer supported, replaced by LK201-EN

Figure 19: LK201-EN Norwegian Keyboard Layout

Table 18: LK201-EN Norwegian Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
Table 18A. LK201-EN Norwegian Keyboard Character Set, Main Array				
E00	~	Tilde character	@	Commercial at sign
E01	1		!	Exclamation point
E02	2		"	Quotation marks
E03	3		#	Number sign
E04	4		$	Dollar sign
E05	5		%	Percent sign
E06	6		&	Ampersand
E07	7		/	Slash
E08	8		(	Opening parenthesis
E09	9		)	Closing parenthesis
E10	0		=	Equal sign
E11	+	Plus sign	?	Question mark
E12	’	Acute accent	‘	Grave accent
E13	(See Layout)	Delete		
D00	Tab	Tab		
D01	q		Q	
D02	w		W	
D03	e		E	
D04	r		R	
D05	t		T	
D06	y		Y	
D07	u		U	
D08	i		I	
D09	o		O	
D10	p		P	
D11	å	a with Ring	Å	A with ring
	}	Closing brace	]	Closing bracket
D12	..	Dieresis	^	Circumflex accent
C99	Ktrl	Control		
C00	(See Layout)	Lock		
C01	a		A	
C02	s		S	
C03	d		D	
C04	f		F	
C05	g		G	
C06	h		H	
C07	j		J	
C08	k		K	
C09	l		L	
C10	ø	o with Slash	Ø	O with slash
	|	Vertical line	\	Backslash
C11	æ	ae Diphthong	Æ	AE Diphthong
	{	Opening brace	[	Opening bracket
C12	’	Apostrophe	*	Asterisk
C13	(See Layout)	Return		
B99	Skift	Shift		
B00	<	Less than sign	>	Greater than sign
B01	z		Z	
B02	x		X	

Table 18 (Cont.): LK201-EN Norwegian Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
	Table 18A. LK201-EN Norwegian Keyboard Character Set, Main Array			
B03	c		C	
B04	v		V	
B05	b		B	
B06	n		N	
B07	m		M	
B08	,	Comma	;	Semicolon
B09	.	Period	:	Colon
B10	-	Hyphen, Minus sign	_	Underline
B11	Skift	Shift		
A99	Spesial tegn	Compose character		
A04, A06		Space		
	Table 18B. LK201-EN Norwegian Keyboard Character Set, Mini Keypad			
E16	Finn	Find		
E17	Innsett	Insert		
E18	Fjern	Remove		
D16	Velg	Select		
D17	Skjerm tilbake	Previous screen		
D18	Skjerm frem	Next screen		
C17	↑	Up cursor		
B16	←	Left cursor		
B17	↓	Down cursor		
B18	→	Right cursor		
	Table 18C. LK201-EN Norwegian Keyboard Character Set, Numeric Keypad			
E20	PF1	Function key		
E21	PF2	Function key		
E22	PF3	Function key		
E23	PF4	Function key		
D20	7			
D21	8			
D22	9			
D23	-	Hyphen, Minus sign		
C20	4			
C21	5			
C22	6			
C23	,	Comma		
B20	1			
B21	2			
B22	3			
A20, A21	0			
A22	.	Period		
A23	Legg inn	Enter		

Figure 20: LK201-AN Norwegian Keyboard Layout

Table 19: LK201-AN Norwegian Keyboard, Main Array

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
Note: The layout is identical to the LK201-EN (Figure 19) with the exceptions of the keys listed here.				
E00	~	Tilde character	°	Degree sign
E03	3		§	Section sign
			@	Commercial at sign
D11	å	a with Ring	Å	A with Ring
	]	Closing bracket	[	Opening bracket
C10	ø	o with Slash	Ø	O with Slash
C11	æ	ae Diphthong	Æ	AE Diphthong
	#	Number sign	\	Backslash

2.11 LK201-AV PORTUGUESE KEYBOARD

The table and display within this heading fully describe and illustrate the character set implemented in the Portuguese language keyboard. Refer to Figure 21 and Table 20.

- Intended Product Usage: VT200 and VT300 series terminals
- Status: Latest version, recommended for use with all new product variations

Figure 21: LK201-AV Portuguese Keyboard Layout

Table 20: LK201-AV Portuguese Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
Table 20A. LK201-AV Portuguese Keyboard Character Set, Main Array				
E00	\	Backslash	|	Vertical line
E01	1		!	Exclamation point
E02	2		@	Commercial at sign
E03	3		#	Number sign
E04	4		$	Dollar sign
E05	5		%	Percent sign
E06	6		"	Quotation marks
E07	7		&	Ampersand
E08	8		*	Asterisk
E09	9		(	Opening parenthesis
E10	0		)	Closing parenthesis
E11	-	Hyphen, Minus sign	_	Underline
E12	=	Equal sign	+	Plus sign
E13	(See Layout)	Delete		
D00	Tab	Tab		
D01	q		Q	
D02	w		W	
D03	e		E	
D04	r		R	
D05	t		T	
D06	y		Y	
D07	u		U	
D08	i		I	
D09	o		O	
D10	p		P	
D11	’	Apostrophe	‘	Grave accent
D12	]	Closing bracket	}	Closing brace
C99	CTRL	Control		
C00	Lock	Lock		
C01	a		A	
C02	s		S	
C03	d		D	
C04	f		F	
C05	g		G	
C06	h		H	
C07	j		J	
C08	k		K	
C09	l		L	
C10	ç	c with Cedilla	Ç	C with Cedilla
C11	~	Tilde character	^	Circumflex accent
C12	[	Opening bracket	{	Opening brace
C13	Return	Return		
B99	Shift	Shift		
B00	<	Less than sign	>	Greater than sign
B01	z		Z	
B02	x		X	
B03	c		C	
B04	v		V	
B05	b		B	

Table 20 (Cont.): LK201-AV Portuguese Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
	Table 20A. LK201-AV Portuguese Keyboard Character Set, Main Array			
B06	n		N	
B07	m		M	
B08	,	Comma	;	Semicolon
B09	.	Period	:	Colon
B10	/	Slash	?	Question mark
B11	Shift	Shift		
A99	Compose Character	Compose Character		
A04, A06		Space		
	Table 20B. LK201-AV Portuguese Keyboard Character Set, Mini Keypad			
E16	Find	Find		
E17	Insert Here	Insert		
E18	Re-move	Remove		
D16	Select	Select		
D17	Prev Screen	Previous screen		
D18	Next Screen	Next screen		
C17	↑	Up cursor		
B16	←	Left cursor		
B17	↓	Down cursor		
B18	→	Right cursor		
	Table 20C. LK201-AV Portuguese Keyboard Character Set, Numeric Keypad			
E20	PF1	Function key		
E21	PF2	Function key		
E22	PF3	Function key		
E23	PF4	Function key		
D20	7			
D21	8			
D22	9			
D23	-	Hyphen, Minus sign		
C20	4			
C21	5			
C22	6			
C23	,	Comma		
B20	1			
B21	2			
B22	3			
A20, A21	0			
A22	.	Period		
A23	Enter	Enter		

2.12 LK201-AS SPANISH KEYBOARD

The table and display within this heading fully describe and illustrate the character set implemented in the Spanish language keyboard. Refer to Figure 22 and Table 21.

- Intended Product Usage: VT200 and VT300 series terminals
- Status: Latest version, recommended for use with all new product variations

Figure 22: LK201-AS Spanish Keyboard Layout

Table 21: LK201-AS Spanish Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
	Table 21A. LK201-AS Spanish Keyboard Character Set, Main Array			
E00	¿	Inverted question mark	¡	Inverted exclamation
	@	Commercial at sign	\	Backslash
E01	1		!	Exclamation point
E02	2		"	Quotation marks
E03	3		#	Number sign
E04	4		$	Dollar sign
E05	5		%	Percent sign
E06	6		&	Ampersand
E07	7		/	Slash
E08	8		(	Opening parenthesis
E09	9		)	Closing parenthesis
E10	0		=	Equal sign
E11	’	Apostrophe	?	Question mark
E12	º	Masculine ordinal	ª	Feminine ordinal
	]	Closing bracket	[	Opening bracket
E13	(See Layout)	Delete		
D00	Tabulacion	Tab		
D01	q		Q	
D02	w		W	
D03	e		E	
D04	r		R	
D05	t		T	
D06	y		Y	
D07	u		U	
D08	i		I	
D09	o		O	
D10	p		P	
D11	‘	Grave accent	^	Circumflex accent
D12	+	Plus sign	*	Asterisk
C99	CTRL	Control		
C00	(See Layout)	Lock		
C01	a		A	
C02	s		S	
C03	d		D	
C04	f		F	
C05	g		G	
C06	h		H	
C07	j		J	
C08	k		K	
C09	l		L	
C10	ñ	n with Tilde character	Ñ	N with Tilde character
C11	’	Acute accent	..	Dieresis
C12	ç	c with Cedilla	~	Tilde character
C13	(See Layout)	Return		
B99	Cambiar	Shift		
B00	<	Less than sign	>	Greater than sign
B01	z		Z	

Table 21 (Cont.): LK201-AS Spanish Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
		Table 21A. LK201-AS Spanish Keyboard Character Set, Main Array		
B02	x		X	
B03	c		C	
B04	v		V	
B05	b		B	
B06	n		N	
B07	m		M	
B08	,	Comma	;	Semicolon
B09	.	Period	:	Colon
B10	-	Hyphen, Minus sign	_	Underline
B11	Cambiar	Shift		
A99	Componer caracter	Compose character		
A04, A06		Space		
		Table 21B. LK201-AS Spanish Keyboard Character Set, Mini Keypad		
E16	Localizar	Find		
E17	Inser-tar	Insert		
E18	Borrar	Remove		
D16	Selec-cionar	Select		
D17	Pantall. previa	Previous screen		
D18	Prox. pantall.	Next screen		
C17	↑	Up cursor		
B16	←	Left cursor		
B17	↓	Down cursor		
B18	→	Right cursor		

Table 21 (Cont.): LK201-AS Spanish Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
Table 21C. LK201-AS Spanish Keyboard Character Set, Numeric Keypad				
E20	PF1	Function key		
E21	PF2	Function key		
E22	PF3	Function key		
E23	PF4	Function key		
D20	7			
D21	8			
D22	9			
D23	-	Hyphen, Minus sign		
C20	4			
C21	5			
C22	6			
C23	,	Comma		
B20	1			
B21	2			
B22	3			
A20, A21	0			
A22	.	Period		
A23	Vali-dar	Enter		

2.13 SWEDISH KEYBOARDS

The tables and displays within this heading fully describe and illustrate the character sets implemented in the Swedish language keyboards.

2.13.1 LK201-NM Swedish Keyboard

Refer to Figure 23 and Table 22.

- Intended Product Usage: VT300 series terminal
- Status: Latest version, recommended for use with all new product variations

2.13.2 LK201-AM Swedish Keyboard

Refer to Figure 24 and Table 23.

- Intended Product Usage: VT200 series terminal
- Status: No longer supported, replaced by LK201-NM

Figure 23: LK201-NM Swedish Keyboard Layout

Table 22: LK201-NM Swedish Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
Table 22A. LK201-NM Swedish Keyboard Character Set, Main Array				
E00	~	Tilde accent	°	Degree sign
E01	1		!	Exclamation point
E02	2		"	Quotation marks
E03	3		§	Section sign
			@	Commercial at sign
E04	4		$	Dollar sign
E05	5		%	Percent sign
E06	6		&	Ampersand
E07	7		/	Slash
E08	8		(	Opening parenthesis
E09	9		)	Closing parenthesis
E10	0		=	Equal sign
E11	+	Plus sign	?	Question mark
E12	^	Circumflex accent	‘	Grave accent
E13	(See Layout)	Delete		
D00	Tab		Tab	
D01	q		Q	
D02	w		W	
D03	e		E	
D04	r		R	
D05	t		T	
D06	y		Y	
D07	u		U	
D08	i		I	
D09	o		O	
D10	p		P	
D11	å	a with Ring	Å	A with ring
	]	Closing bracket	[	Opening bracket
D12	ü	u with Umlaut	Ü	U with umlaut
	#	Number sign	\	Backslash
C99	CTRL	Control		
C00	(See Layout)	Lock		
C01	a		A	
C02	s		S	
C03	d		D	
C04	f		F	
C05	g		G	
C06	h		H	
C07	j		J	
C08	k		K	
C09	l		L	
C10	ö	o with Umlaut	Ö	O with Umlaut
	}	Closing brace	{	Opening brace
C11	ä	a with Umlaut	Ä	A with Umlaut
			|	Vertical line
C12	’	Apostrophe	*	Asterisk
C13	(See Layout)	Return		
B99	Skift	Shift		
B00	<	Less than sign	>	Greater than sign

Table 22 (Cont.): LK201-NM Swedish Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
		Table 22A. LK201-NM Swedish Keyboard Character Set, Main Array		
B01	z		Z	
B02	x		X	
B03	c		C	
B04	v		V	
B05	b		B	
B06	n		N	
B07	m		M	
B08	,	Comma	;	Semicolon
B09	.	Period	:	Colon
B10	-	Hyphen, Minus sign	_	Underline
B11	Skift	Shift		
A99	Kombinera tecken	Compose character		
A04, A06		Space		
		Table 22B. LK201-NM Swedish Keyboard Character Set, Mini Keypad		
E16	Sök	Find		
E17	Sätt in	Insert		
E18	Tag bort	Remove		
D16	Välj	Select		
D17	Föreg bild	Previous screen		
D18	Nästa bild	Next screen		
C17	↑	Up cursor		
B16	←	Left cursor		
B17	↓	Down cursor		
B18	→	Right cursor		

Table 22 (Cont.): LK201-NM Swedish Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
Table 22C. LK201-NM Swedish Keyboard Character Set, Numeric Keypad				
E20	PF1	Function key		
E21	PF2	Function key		
E22	PF3	Function key		
E23	PF4	Function key		
D20	7			
D21	8			
D22	9			
D23	-	Hyphen, Minus sign		
C20	4			
C21	5			
C22	6			
C23	,	Comma		
B20	1			
B21	2			
B22	3			
A20, A21	0			
A22	.	Period		
A23	Enter	Enter		

Figure 24: LK201-AM Swedish Keyboard Layout

Table 23: LK201-AM Swedish Keyboard, Main Array

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
Note:	The layout is identical to the LK201-NM (Figure 23) with the exceptions of the keys listed here.			
C10	ö	o with Umlaut	Ö	O with Umlaut
C11	ä	a with Umlaut	Ä	A with Umlaut

2.14 LK201-AK SWISS FRENCH KEYBOARD

The table and display within this heading fully describe and illustrate the character set implemented in the French language keyboard, developed for use in Switzerland. Refer to Figure 25 and Table 24.

- Intended Product Usage: VT200 and VT300 series terminals
- Status: Latest version, recommended for use with all new product variations

Figure 25: LK201-AK Swiss French Keyboard Layout

Table 24: LK201-AK Swiss French Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
Table 24A. LK201-AK Swiss French Keyboard Character Set, Main Array				
E00	!	Exclamation point	°	Degree sign
E01	1		+	Plus
E02	2		"	Quotation marks
E03	3		*	Asterisk
E04	4		ç	c with Cedilla accent
			@	Commercial at sign
E05	5		%	Percent sign
E06	6		&	Ampersand
E07	7		/	Slash
E08	8		(	Opening parenthesis
E09	9		)	Closing parenthesis
E10	0		=	Equal sign
E11	’	Apostrophe	?	Question mark
E12	^	Circumflex accent	‘	Grave accent
E13	(See Layout)	Delete		
D00	Tab.	Tab		
D01	q		Q	
D02	w		W	
D03	e		E	
D04	r		R	
D05	t		T	
D06	z		Z	
D07	u		U	
D08	i		I	
D09	o		O	
D10	p		P	
D11	è	e with Grave accent	ü	u with Umlaut
			\	Backslash
D12	..	Dieresis	~	Tilde character
C99	CTRL	Control		
C00	(See Layout)	Lock		
C01	a		A	
C02	s		S	
C03	d		D	
C04	f		F	
C05	g		G	
C06	h		H	
C07	j		J	
C08	k		K	
C09	l		L	
C10	é	e with Acute accent	ö	o with Umlaut
			[	Opening bracket
C11	à	a with Grave accent	ä	a with Umlaut
			]	Closing bracket
C12	$	Dollar sign	£	British Pound
			#	Number sign
C13	(See Layout)	Return		
B99	MAJ.	Shift		

Table 24 (Cont.): LK201-AK Swiss French Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
	Table 24A. LK201-AK Swiss French Keyboard Character Set, Main Array			
	min.			
B00	<	Less than sign	>	Greater than sign
B01	y		Y	
B02	x		X	
B03	c		C	
B04	v		V	
B05	b		B	
B06	n		N	
B07	m		M	
B08	,	Comma	;	Semicolon
B09	.	Period	:	Colon
B10	-	Hyphen, Minus sign	_	Underline
B11	MAJ.	Shift		
A99	Caractère Composé	Compose character		
A04, A06		Space		
	Table 24B. LK201-AK Swiss French Keyboard Character Set, Mini Keypad			
E16	Rech.	Find		
E17	Insérer	Insert		
E18	Eff. texte	Remove		
D16	Sélect	Select		
D17	Page précéd	Previous screen		
D18	Page suivere	Next screen		
C17	↑	Up cursor		
B16	←	Left cursor		
B17	↓	Down cursor		
B18	→	Right cursor		

Table 24 (Cont.): LK201-AK Swiss French Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
Table 24C. LK201-AK Swiss French Keyboard Character Set, Numeric Keypad				
E20	PF1	Function key		
E21	PF2	Function key		
E22	PF3	Function key		
E23	PF4	Function key		
D20	7			
D21	8			
D22	9			
D23	-	Hyphen, Minus sign		
C20	4			
C21	5			
C22	6			
C23	,	Comma		
B20	1			
B21	2			
B22	3			
A20, A21	0			
A22	.	Period		
A23	Vali-der	Enter		

2.15 LK201-AL SWISS GERMAN KEYBOARD

The table and display within this heading fully describe and illustrate the character set implemented in the German language keyboard developed for use in Switzerland. Refer to Figure 26 and Table 25.

- Intended Product Usage: VT200 and VT300 series terminals
- Status: Latest version, recommended for use with all new product variations

Figure 26: LK201-AL Swiss German Keyboard Layout

Table 25: LK201-AL Swiss German Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
Table 25A. LK201-AL Swiss German Keyboard Character Set, Main Array				
E00	!	Exclamation point	°	Degree sign
E01	1		+	Plus sign
E02	2		"	Quotation marks
E03	3		*	Asterisk
E04	4		ç	c with Cedilla accent
			@	Commercial at sign
E05	5		%	Percent sign
E06	6		&	Ampersand
E07	7		/	Slash
E08	8		(	Opening parenthesis
E09	9		)	Closing parenthesis
E10	0		=	Equal sign
E11	’	Apostrophe	?	Question mark
E12	^	Circumflex accent	‘	Grave accent
E13	(See Layout)	Delete		
D00	(See Layout)	Tab		
D01	q		Q	
D02	w		W	
D03	e		E	
D04	r		R	
D05	t		T	
D06	z		Z	
D07	u		U	
D08	i		I	
D09	o		O	
D10	p		P	
D11	ü	u with Umlaut	è	e with Grave accent
			\	Backslash
D12	..	Dieresis	~	Tilde accent
C99	CTRL	Control		
C00	(See Layout)	Lock		
C01	a		A	
C02	s		S	
C03	d		D	
C04	f		F	
C05	g		G	
C06	h		H	
C07	j		J	
C08	k		K	
C09	l		L	
C10	ö	o with Umlaut	é	e with Acute accent
			[	Opening bracket
C11	ä	a with Umlaut	à	a with Grave accent
			]	Closing bracket
C12	$	Dollar sign	£	British Pound sign
			#	Number sign
C13	(See Layout)	Return		
B99		Shift		

Table 25 (Cont.): LK201-AL Swiss German Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
		Table 25A. LK201-AL Swiss German Keyboard Character Set, Main Array		
B00	<	Less than sign	>	Greater than sign
B01	y		Y	
B02	x		X	
B03	c		C	
B04	v		V	
B05	b		B	
B06	n		N	
B07	m		M	
B08	,	Comma	;	Semicolon
B09	.	Period	:	Colon
B10	-	Hyphen, Minus sign	_	Underline
B11		Shift		
A99	Kombi-zeichen	Compose character		
A04, A06		Space		
		Table 25B. LK201-AL Swiss German Keyboard Character Set, Mini Keypad		
E16	Suchen	Find		
E17	Ein-fügen	Insert		
E18	Lö-schen	Remove		
D16	Selek-tieren	Select		
D17	↑↑↑ Bild	Previous screen		
D18	↓↓↓ Bild	Next screen		
C17	↑	Up cursor		
B16	←	Left cursor		
B17	↓	Down cursor		
B18	→	Right cursor		

Table 25 (Cont.): LK201-AL Swiss German Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
Table 25C. LK201-AL Swiss German Keyboard Character Set, Numeric Keypad				
E20	PF1	Function key		
E21	PF2	Function key		
E22	PF3	Function key		
E23	PF4	Function key		
D20	7			
D21	8			
D22	9			
D23	-	Hyphen, Minus sign		
C20	4			
C21	5			
C22	6			
C23	,	Comma		
B20	1			
B21	2			
B22	3			
A20, A21	0			
A22	.	Period		
A23	Ein-gabe	Enter		

2.16 ARABIC KEYBOARDS

The tables and displays within this heading fully describe and illustrate the character sets implemented in the Arabic language keyboards.

2.16.1 LK201-QR Arabic-English Keyboard

Refer to Figure 27 and Table 26.

- Intended Product Usage: VT300 series terminals
- Status: Latest version, recommended for use with all new product variations

2.16.2 LK201-QF Arabic-French Keyboard

Refer to Figure 28 and Table 27.

- Intended Product Usage: VT300 series terminals
- Status: Latest version, recommended for use with all new product variations

2.16.3 LK201-ER Arabic-English Keyboard

Refer to Figure 29 and Table 28.

- Intended Product Usage: VT200 series terminals
- Status: To be used only with VT200 series terminals, replaced by LK201-QR and LK201-QF on VT300

Figure 27: LK201-QR Arabic English Keyboard Layout

Table 26: LK201-QR Arabic-English Keyboard, Main Array

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
	Note: The layout is identical to the LK201-EE (Figure 2) with the addition of Arabic characters and the keys listed here. Refer to Figure 27 for placement of Arabic characters.			
E00	‘	Grave accent	@	Commercial at
E02	2		"	Quotation mark
E06	6		&	Ampersand
E07	7		,	Comma
E08	8		(	Opening parenthesis
E09	9		)	Closing parenthesis
E10	0		_	Underline
E11	+	Plus sign	=	Equal sign
E12	^	Circumflex accent	~	Tilde character
D11	-	Hyphen, Minus sign	*	Asterisk
D12	\	Backslash	/	Slash
C11	[	Opening bracket	]	Closing bracket
C12	{	Opening brace	}	Closing brace
B00			|	Vertical line
B08			<Less than sign	
B09			>Greater than sign	
B10	,	Comma	?	Question mark

Figure 28: LK201-QF Arabic French Keyboard Layout

Table 27: LK201-QF Arabic-French Keyboard, Main Array

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
	Note: The layout is identical to the LK201-AP (Figure 15) with the addition of the Arabic characters and the keys listed here. Refer to Figure 28 for placement of Arabic characters.			
E11	)	Closing parenthesis	°	Degree sign
			=	Equal sign
D10	p		P	
			\	Backslash
C01	q		Q	
			|	Vertical line
C02	s		S	
			^	Circumflex accent
C11	ù	u with Grave accent	%	Percent sign
B01	w		W	
			<	Less than sign

Figure 29: LK201-ER Arabic English Keyboard Layout

Table 28: LK201-ER Arabic-English Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
Table 28A. LK201-ER Arabic-English Keyboard Character Set, Main Array				
Note: The layout is identical to the LK201-EE (Figure 2) with the addition of Arabic characters and the keys listed here. Refer to Figure 29 for placement of Arabic characters.				
E00	{	Opening brace	}	Closing brace
E02	2		@	Commercial at sign
E06	6		^	Circumflex accent
E07	7		&	Ampersand
E08	8		*	Asterisk
E09	9		(	Opening parenthesis
E10	0		)	Closing parenthesis
E11	-	Hyphen, Minus sign	_	Underline
E12	=	Equal sign	+	Plus sign
D01	q		Q	
D09	o		O	
			«	Angle opening quotation
D10	p		P	
D11	|	Vertical line	[	Opening bracket
D12	\	Backslash	]	Closing bracket
C01	a		A	
C02	s		S	
C10	~	Tilde character	‘	Grave accent
C11	;	Semicolon	:	Colon
C12	’	Apostrophe	"	Quotation mark
B00	<	Less than sign	>	Greater than sign
B02	(See Layout)	Division sign	x	Multiplication sign
B08	,	Comma	,	Comma
B09	.	Period	.	Period
B10	/	Slash	?	Question mark
A99	Arabic	Arabic		
Table 28B. LK201-ER Arabic-English Keyboard Character Set, Mini Keypad				
B16	Back-ward		Left cursor	
B18	For-ward		Right cursor	

2.17 LK201-QA CHINESE KEYBOARD

The display included in this heading fully illustrates the layout of the character set implemented in the Chinese language keyboard. Refer to Figure 30.

- Intended Product Usage: VT300 series terminals
- Status: Latest version, recommended for use with all new Chinese terminals

The LK201-QA Chinese layout is identical to the LK201-EE US/UK layout (Figure 2) with the addition of numbers and Chinese characters. Refer to Figure 30 for placement of Chinese characters.

Figure 30: LK201-QA Chinese Keyboard Layout

2.18 LK201-EH GREEK KEYBOARD

The table and display included in this heading fully describe and illustrate the character set implemented in the Greek language keyboard. Refer to Figure 31 and Table 29.

- Intended Product Usage: VT200 and VT300 series terminals
- Status: Latest version, recommended for use with all new product variations

Figure 31: LK201-EH Greek Keyboard Layout

Table 29: LK201-EH Greek Keyboard, Main Array

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
	Note: The layout is identical to the LK201-EE (Figure 2) with the addition of Greek characters and the keys listed here. Refer to Figure 31 for placement of Greek characters.			
E03	3		#	Number sign
A99	Greek	Greek		

2.19 LK201-AT HEBREW KEYBOARD

The table and display within this heading fully describe and illustrate the character set implemented in the Hebrew language keyboard. Refer to Figure 32 and Table 30.

- Intended Product Usage: VT200 and VT300 series terminals
- Status: Latest version, recommended for use with all new product variations

Figure 32: LK201-AT Hebrew Keyboard Layout

Table 30: LK201-AT Hebrew Keyboard, Main Array

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
	Note: The layout is identical to the LK201-EE (Figure 2) with the addition of Hebrew characters and the keys listed here. Refer to Figure 32 for placement of Hebrew characters.			
E00	‘	Grave accent	~	Tilde character
	/	Slash		
E03	3		#	Number sign
C11	’	Apostrophe	"	Quotation marks
	,	Comma		
C12	\	Backslash	|	Vertical line
	;	Semicolon		
B10	/	Slash	?	Question mark
	.	Period		
A99	Hebrew	Hebrew		

2.20 LK201-AY HIRAGANA KEYBOARD

The table and display within this heading fully describe and illustrate the character set implemented in the Hiragana language keyboard. Refer to Figure 33 and Table 31.

- Intended Product Usage: PC350/380 series terminals
- Status: Not supported by terminals

Figure 33: LK201-AY Hiragana Keyboard Layout

Table 31: LK201-AY Hiragana Keyboard Character Set

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
	Note: The layout is identical to the LK201-EE (Figure 2) with the addition of Hiragana characters and the keys listed here. Refer to Figure 33 for placement of Hiragana characters.			
E00	‘	Grave accent	_	Underline
E03	3		#	Number sign
C12	¥	Yen	|	Vertical line
A99	(See Layout)			

2.21 LK201-AU ICELANDIC KEYBOARD

The table and display within this heading fully describe and illustrate the character set implemented in the Icelandic language keyboard. Refer to Figure 34 and Table 32.

- Intended Product Usage: VT200 and VT300 series terminals
- Status: Latest version, recommended for use with all new product variations

Figure 34: LK201-AU Icelandic Keyboard Layout

Table 32: LK201-AU Icelandic Keyboard, Main Array

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
	Note: The layout is identical to the LK201-EE (Figure 2) with the addition of Icelandic characters and the keys listed here. Refer to Figure 34 for placement of Icelandic characters.			
E00	‘	Grave accent	^	Circumflex accent
E02	2		"	Quotation mark
E03	3		#	Number sign
E06	6		&	Ampersand
E07	7		/	Slash
E08	8		(	Opening parenthesis
E09	9		)	Closing parenthesis
E10	0		=	Equal sign
E11	ö	o with Umlaut	Ö	O with Umlaut
E12	-	Minus, Hyphen sign	_	Underline
D11	(See Layout)	Small Icelandic eth	(See Layout)	Capital Icelandic eth
	\	Backslash	@	Commercial at
D12	’	Apostrophe	?	Question mark
C10	æ	ae Diphthong	Æ	AE Diphthong
	]	Closing bracket	[	Opening bracket
C11			’	Acute accent
C12	+	Plus sign	*	Asterisk
B08	,	Comma	;	Semicolon
B09	.	Period	:	Colon
B10			(See Layout)	Icelandic thorn

2.22 LK201-AJ KATAKANA KEYBOARD

The table and display within this heading fully describe and illustrate the character set implemented in the Katakana language keyboard. Refer to Figure 35 and Table 33.

- Intended Product Usage: VT200 and VT300 series terminals
- Status: Latest version, recommended for use with all new product variations

Figure 35: LK201-AJ Katakana Keyboard Layout

Table 33: LK201-AJ Katakana Keyboard, Main Array

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
	Note: The layout is identical to the LK201-EE (Figure 2) with the addition of Katakana characters and the keys listed here. Refer to Figure 35 for placement of Katakana characters.			
E00	‘	Grave accent	_	Underline
E03	3		#	Number sign
C12	¥	Yen	|	Vertical line
A99	(See Layout)			

2.23 LK201-QK KOREAN KEYBOARD

The display within this heading fully describes and illustrates the character set implemented in the Korean language keyboard.

- Intended Product Usage: VT3xx Korean Terminal
- Status: Latest version, recommended for use with all new Korean terminals.

The LK201-QK Korean layout is identical to the LK201-EE US/UK layout (Figure 2) with the addition of Korean characters. Refer to Figure 36 for placement of Korean characters.

Figure 36: LK201-QK Korean Keyboard Layout

2.24 LK201-EU TURKISH KEYBOARD

The table and display within this heading fully describe and illustrate the character set implemented in the Turkish language keyboard. Refer to Figure 37 and Table 34.

- Intended Product Usage: VT200 and VT300 series terminals
- Status: Latest version, recommended for use with all new product variations

Figure 37: LK201-EU Turkish Keyboard Layout

Table 34: LK201-EU Turkish Keyboard, Main Array

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
	Note: The layout is identical to the LK201-EE (Figure 2) with the addition of Turkish characters and the keys listed here. Refer to Figure 37 for placement of Turkish characters.			
E00	(See Layout)			
	@	Commercial at sign	~	Tilde character
E02	2		‘	Grave accent
E03	3		/	Slash
E07	7		_	Underline
E11	ü	u with Umlaut	Ü	U with Umlaut
	|	Vertical line	#	Number sign
E12	ö	o with Umlaut	Ö	O with Umlaut
	¡	Inverted exclamation mark	&	Ampersand
E13	(See Layout)	Delete		
D00	(See Layout)	Tab		
D11	;	Semicolon	:	Colon
D12	’	Apostrophe	"	Quotation mark
C00	(See Layout)	Lock		
C10	(See Layout)	s with Cedilla	(See Layout)	S with Cedilla
	[	Opening bracket	{	Opening brace
C11	ç	c with Cedilla	Ç	C with Cedilla
	]	Closing bracket	}	Closing brace
C12	=	Equal sign	+	Plus sign
B08	¡	Inverted exclamation mark		
	\	Backslash	|	Vertical line
B09	.	Period	?	Question mark
B10	,	Comma	-	Hyphen, Minus sign

2.25 LK201-QT THAI KEYBOARD

The display within this heading fully describes and illustrates the character set implemented in the Thai language keyboard.

- Intended Product Usage: VT3xx Thai Terminal
- Status: Latest version, recommended for use with all new Thai terminals.

The LK201-QT layout is identical to the LK201-EE US/UK layout (Figure 2) with the addition of Thai characters Refer to Figure 38 for placement of Thai characters.

Figure 38: LK201-QT Thai Keyboard Layout

2.26 LK201-EY YUGOSLAVIAN KEYBOARD

The table and display within this heading fully describe and illustrate the character set implemented in the Yugoslavian language keyboard. Refer to Figure 39 and Table 35.

- Intended Product Usage: VT200 and VT300 series terminals
- Status: Latest version, recommended for use with all new product variations

Figure 39: LK201-EY Yugoslavian Keyboard Layout

Table 35: LK201-EY Yugoslavian Keyboard, Main Array

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
Note: The layout is identical to the LK201-EE (Figure 2) with the addition of Yugoslavian characters and the keys listed here. Refer to Figure 39 for placement of Yugoslavian characters.				
E02	2		"	Quotation mark
E03	3		#	Number sign
E06	6		&	Ampersand
E07	7		’	Apostrophe
E08	8		(	Opening parenthesis
E09	9		)	Closing parenthesis
E10	0		=	Equal sign
E11	/	Slash	?	Question mark
E12	+	Plus	*	Asterisk
D11	(See Layout)		(See Layout)	
D12	(See Layout)		(See Layout)	
C10	(See Layout)		(See Layout)	
C11	(See Layout)		(See Layout)	
C12	(See Layout)		(See Layout)	
B08	,	Comma	;	Semicolon
B09	.	Period	:	Colon
B10	-	Hyphen, Minus sign	_	Underline

3 WORD PROCESSING KEYBOARDS

The tables and illustrations within heading 3 specify the character sets for word processing keyboards. The information is organized and presented according to national language implementation.

Note that the word processing keyboards depicted within heading 3 are intended for use with both WPS™ and WPS PLUS™ applications.

3.1 NORTH AMERICAN WORD PROCESSING KEYBOARDS

The tables and displays within this subhead fully describe and illustrate the character sets implemented in the English language WPS keyboards, developed for use in the United States and United Kingdom.

3.1.1 LK201-PE US/UK WPS Keyboard

Refer to Figure 40 and Table 36.

- Intended Product Usage: VT320
- Status: Latest version, recommended for use with all new product variations.

3.1.2 LK201-PA US/UK WPS Keyboard

Refer to Figure 41 and Table 37.

- Intended Product Usage: VT330/340
- Status: Supported only on VT330/340

3.1.3 LK201-BA American DECmate Keyboard

Refer to Figure 42.

- Intended Product Usage: VT200 series terminals
- Status: No longer supported, replaced by LK201-PE

3.1.4 LK201-BE British DECmate Keyboard

Refer to Figure 43.

- Intended Product Usage: VT200 series terminals
- Status: No longer supported, replaced by LK201-PE

™ WPS is a trademark of Digital Equipment Corporation.

™ WPS PLUS is a trademark of Digital Equipment Corporation.

Figure 40: LK201-PE US/UK WPS Keyboard Layout

Table 36: LK201-PE US/UK WPS Keyboard Character Set

Position	Front Legend	Top Legend
Table 36A. LK201-PE US/UK WPS Keyboard Character Set, Main Array		
Note: This layout is identical to the LK201-EE (Figure 2) keyboard with the addition of WPS word processing legends on the front and top of the keys listed below.		
E11	Print Hyph	
E12	Abbrv	
E13	Rub Line	Word/Char
D00	Indent Tab	
D01	Super Script	
D02	Write Docmt	
D04	Ruler	
D05	Top Docmt	
D06	Footnote	
D10	Page Marker	
D11	Cmnd	
D12	Change Editor	
C01	Sub Script	
C02	Spell Check	
C03	Dead Key	
C04	File Docmt	
C05	Get Docmt	
C07	Lang Aids	
C09	Libry	
C10	Global Replc	
C11	Replc	
C12	Date & Time	
C13	Para Marker	
B01	Status	
B03	Center	
B04	View	
B05	Bot Docmt	
B06	New Page	
B07	Menu	
B08	Srch	
B09	Cont Srch	
B10	Cont Srch & Sel	

Table 36 (Cont.): LK201-PE US/UK WPS Keyboard Character Set

Position	Front Legend	Top Legend
Table 36B. LK201-PE US/UK WPS Keyboard Character Set, Numeric Keypad		
E20	PF1	
E21	PF2	Page
E22	PF3	Del Word
E23	PF4	Del Char
D20	7	Sent
D21	8	Tab Pos
D22	9	Under Line
D23	-	Cut
C20	4	Word
C21	5	Para
C22	6	Bold
C23	,	Paste
B20	1	Back Up
B21	2	Line
B22	3	Upper Case
A20, A21	0	Advance
A22	.	Sel
A23	Swap	Enter
		<>

Figure 41: LK201-PA US/UK WPS Keyboard Layout

Table 37: LK201-PA US/UK WPS Keyboard Character Set with Local Editing Functions, Numeric Keypad

Position	Front Legend		Top Legend
Note: This layout is identical to the LK201-NA keyboard (Figure 3) with the addition of the LK201-PA WPS word processing legends and the exception of the numeric keypad described below.			
E20	TAB |← →|		PF1
E21	Insert Line		PF2 Page
E22	Delete Line		PF3 Del Word
E23	Delete Char		PF4 Del Char
D20			7 Sent
D21		8 Tab Pos	
D22			9 Under Line
D23			- Cut
C20			4 Word
C21			5 Para
C22			6 Bold
C23	(Space)		, Paste
B20			1 Back Up
B21			2 Line
B22			3 Upper Case
A20, A21			0 Advance
A22			. Sel
A23	Swap X-mit		Enter <>

Figure 42: LK201-BA American DECmate Keyboard Layout

Figure 43: LK201-BE British DECmate Keyboard Layout

3.2 CANADIAN WPS KEYBOARDS

The tables and displays within this heading fully describe and illustrate the character sets implemented in the French and English language keyboards, developed for use in Canada.

3.2.1 LK201-BC Canadian-French WPS Keyboard

Refer to Figure 44 and Table 38.

- Intended Product Usage: VT200 and VT300 series terminals
- Status: Latest version, recommended for use with all new product variations.

3.2.2 LK201-FC Canadian-English WPS Keyboard

Refer to Figure 45 and Table 39.

- Intended Product Usage: VT200 and VT300 series terminals
- Status: Latest version, recommended for use with all new product variations.

Figure 44: LK201-BC Canadian French Keyboard Layout

Table 38: LK201-BC Canadian-French WPS Keyboard Character Set

Position	Front Legend	Top Legend
Table 38A. LK201-BC Canadian-French WPS Keyboard, Main Array		
Note: This layout is identical to the LK201-AC keyboard (Figure 6) with the addition of WPS word processing legends on the front and top of the keys listed below.		
E11	Mot comp.	
E12	Abrév.	
E13	Eff. ligne	Mot./Car.
D01	Y^x	
D02	Écr. doc.	
D04	Régle	
D05	Début doc.	
D06	Note	
D07	PDU	
D10	Chang. page	
D11	Commande	
D12	ÉBD	
C01	Y_x	
C02	Vér. orth.	
C03	Superposer	
C05	Appel doc.	
C06	Aide	
C07	Outils ling.	
C08	Aband.	
C09	Liste par.	
C10	Rempl. auto.	
C11	Rempl.	
C12	Date et heure	
C13	Chang. par.	
B01	État	
B02	Arrêt form.	
B03	Centrer	
B04	Visualiser	
B05	Fin doc.	
B06	Nouv. page	
B07	Menu édit.	
B08	Rech.	
B09	Cont. rech.	
B10	Cont. rech. + sél.	

Table 38 (Cont.): LK201-BC Canadian-French WPS Keyboard Character Set

Position	Front Legend	Top Legend
Table 38B. LK201-BC Canadian-French WPS Keyboard, Character Set Numeric Keypad		
E20	PF1	
E21	PF2	Page
E22	PF3	Eff. mot →
E23	PF4	Eff. car. →
D20	7	Phrase
D21	8	Pos. tab.
D22	9	Souligner
D23	-	Couper
C20	4	Mot
C21	5	Par.
C22	6	Gras
C23	,	Insérer
B20	1	Arr.
B21	2	Ligne
B22	3	Maj.
A20, A21	0	Advancer/Abandon écran
A22	.	Sél.
A23	Inv.	Valider <>

Figure 45: LK201-FC Canadian-English Keyboard Layout

Table 39: LK201-FC Canadian-English WPS Keyboard Character Set

Position	Front Legend	Top Legend
Table 39A. LK201-FC Canadian-English WPS Keyboard, Character Set Main Array		
Note: This layout is identical to the LK201-AC (Figure 6) keyboard (with English legends) with the exception of the mini editing keypad and the addition of WPS word processing legends on the front and top of the keys listed below.		
E11	Print Hyph	
E12	Abbrv	
E13	Rub Line	Word/Char
D01	Y^x	
D02	Write Docmt	
D04	Ruler	
D05	Top Docmt	
D06	Foot Note	
D07	UDP	
D10	Page Marker	
D11	Cmnd	
D12	TDE	
C01	Y_x	
C02	Spell Check	
C03	Dead Key	
C05	Get Docmt	
C06	Help	
C07	Ling Aids	
C08	Quit	
C09	Libry	
C10	Global Replc	
C11	Replc	
C12	Date & Time	
C13	Para Marker	
B01	Status	
B02	Stop CBI	
B03	Center	
B04	View	
B05	Bot Docmt	
B06	New Page	
B07	Menu	
B08	Srch	
B09	Cont Srch	
B10	Cont Srch & Sel	
Table 39B. LK201-FC Canadian-English WPS Keyboard Character Set, Mini Editing Keypad		
E16	Find	
E17	Insert Here	
E18	Remove	
D16	Select	
D17	Prev Screen	
D18	Next Screen	

Table 39 (Cont.): LK201-FC Canadian-English WPS Keyboard Character Set

Position	Front Legend	Top Legend
Table 39C. LK201-FC Canadian-English WPS Keyboard Character Set, Numeric Keypad		
E20	PF1	
E21	PF2	Page
E22	PF3	Del Word
E23	PF4	Del Char
D20	7	Sent
D21	8	Tab Pos
D22	9	XXX
D23	-	Cut
C20	4	Word
C21	5	Para
C22	6	Bold
C23	,	Paste
B20	1	Back Up
B21	2	Line
B22	3	Upper Case
A20, A21	0	Advance
A22	.	Sel
A23	Swap	Enter
		<>

3.3 LK201-BD DANISH WPS KEYBOARD

The table and display within this heading fully describe and illustrate the character sets implemented in the Danish language keyboards. Refer to Figure 46 and Table 40.

- Intended Product Usage: VT200 series terminals
- Status: Latest version, recommended for use with all new product variations.

Figure 46: LK201-BD Danish WPS Keyboard Layout

Table 40: LK201-BD Danish WPS Keyboard Character Set

Table 40A. LK201-BD Danish WPS Keyboard Character Set, Main Array

Note: This layout is identical to the LK201-AD Danish keyboard (Figure 8) with the addition of WPS word processing legends on the front and top of the keys listed below.

Position	Front Legend	Top Legend
E11	Print Hyph	
D01	Super Script	
D02	Write Docmt	
D04	Ruler	
D05	Top Docmt	
D10	Page Marker	
D11	Cmnd	
C01	Sub Script	
C03	Dead Key	
C04	File Docmt	
C05	Get Docmt	
C09	Libry	
C10	Abbrv	
C11	Replc	
C12	Date & Time	
C13	Para Marker	
B00	Halt	
B03	Center	
B04	View	
B05	Bot Docmt	
B06	New Page	
B07	Menu	
B08	Srch	
B09	Cont Srch	
B10	Cont Srch & Sel	

Table 40B. LK201-BD Danish WPS Keyboard Character Set, Numeric Keypad

E20	PF1	
E21	PF2	Page
E22	PF3	Del Word
E23	PF4	Del Char
D20	7	Sent
D21	8	Tab Pos
D22	9	Under Line
D23	-	Cut
C20	4	Word
C21	5	Para
C22	6	Bold
C23	,	Paste
B20	1	Back Up
B21	2	Line
B22	3	Upper Case
A20, A21	0	Advance
A22	.	Sel
A23	Swap	Enter
		<>

3.4 DUTCH WPS KEYBOARDS

The table and displays within this heading fully describe and illustrate the character sets implemented in the Dutch language word processing keyboards.

3.4.1 LK201-PH Dutch WPS Keyboard

Refer to Figure 47 and Table 41.

- Intended Product Usage: VT300 series terminals
- Status: Latest version, recommended for use with all new product variations.

3.4.2 LK201-BH Dutch WPS Keyboard

Refer to Figure 48.

- Intended Product Usage: VT200
- Status: No longer supported, replaced by LK201-PH Dutch WPS keyboard

Figure 47: LK201-PH Dutch WPS Keyboard Layout

Table 41: LK201-PH Dutch WPS Keyboard Character Set

Position	Front Legend	Top Legend
Table 41A. LK201-PH Dutch WPS Keyboard, Main Array		
Note: This layout is identical to the LK201-NH Dutch keyboard (Figure 9) with the addition of WPS word processing legends on the front and top of the keys listed below.		
E11	Kpl Tek	
E12	Afk	
E13	Wis Rgl ←	
D00	Tab	
D01	Sup	
D02	Schr Doc	
D04	Regel Ind	
D05	Top Doc	
D06	Voetnote	
D10	Pag Mark	
D11	Opdr	
D12	Andere Editor	
C01	Inf	
C02	Spel Ctrl	
C03	Overdruk	
C04	Opsl Doc	
C05	Haal Doc	
C07	Taal Hulp	
C09	Bibl	
C10	Auto Vervang	
C11	Vervang	
C12	Datum & Tijd	
C13	Alinea Mark	
B01	Status	
B03	Centr	
B04	Visu	
B05	Eind Doc	
B06	Nwe Pag	
B07	Menu	
B08	Zoek	
B09	Zoek Door	
B10	Zoek Sel	

Table 41 (Cont.): LK201-PH Dutch WPS Keyboard Character Set

Position	Front Legend	Top Legend
Table 41B. LK201-PH Dutch WPS Keyboard Character Set, Numeric Keypad		
E20	PF1	
E21	PF2	Pagina
E22	PF3	Wis Woord →
E23	PF4	Wis Teken →
D20	7	Zin
D21	8	Tab Pos
D22	9	Onderstreep
D23	-	Knip
C20	4	Woord
C21	5	Alinea
C22	6	Vet
C23	,	Plak
B20	1	Terug
B21	2	Regel
B22	3	Hoofdletter
A20, A21	0	Vooruit
A22	.	Select
A23	Verwis	Voer In
		<>

Figure 48: LK201-BH Dutch Keyboard Layout

3.5 LK201-BF FINNISH Wps KEYBOARD

The tables and displays within this heading fully describe and illustrate the character sets implemented in the Finnish language word processing keyboards. Refer to Figure 49 and Table 42.

- Intended Product Usage: VT200 series Terminals
- Status: Latest version, recommended for use with all new product variations.

Figure 49: LK201-BF Finnish WPS Keyboard Layout

Table 42: LK201-BF Finnish WPS Keyboard Character Set

Table 42A. LK201-BF Finnish WPS Keyboard Character Set, Main Array

Note: This layout is identical to the LK201-AF Finnish keyboard (Figure 13) with the addition of WPS word processing legends on the front and top of the keys listed below.

Position	Front Legend	Top Legend
E11	Print Hyph	
E13		Word/Char
D01	Super Script	
D04	Ruler	
D05	Top Docmt	
D10	Page Marker	
D11	Cmnd	
D12	Abbrv	
C01	Sub Script	
C03	Dead Key	
C04	File Docmt	
C05	Get Docmt	
C09	Libry	
C10	Global Replc	
C11	Replc	
C12	Date & Time	
B00	Halt	
B03	Center	
B04	View	
B05	Bot Docmt	
B06	New Page	
B07	Menu	
B08	Srch	
B09	Cont Srch	
B10	Cont Srch & Sel	

Table 42B. LK201-BF Finnish WPS Keyboard Character Set, Numeric Keypad

E20	PF1	
E21	PF2	Page
E22	PF3	Del Word
E23	PF4	Del Char
D20	7	Sent
D21	8	Tab Pos
D22	9	Under Line
D23	-	Cut
C20	4	Word
C21	5	Para
C22	6	Bold
C23	,	Paste
B20	1	Back Up
B21	2	Line
B22	3	Upper Case
A20, A21	0	Advance
A22	.	Sel
A23	Swap	Enter
		<>

3.6 LK201-BB FLEMISH WPS KEYBOARD

The table and display within this heading fully describe and illustrate the character sets implemented in the Flemish language word processing keyboards. Refer to Figure 50 and Table 43.

- Intended Product Usage: VT200 series terminals
- Status: Latest version, recommended for use with all new product variations.

Figure 50: LK201-BB Flemish WPS Keyboard Layout

Table 43: LK201-BB Flemish WPS Keyboard Character Set

Position	Front Legend	Top Legend
Table 43A. LK201-BB Flemish WPS Keyboard Character Set, Main Array		
Note: This layout is identical to the LK201-AB Flemish keyboard (Figure 14) with the addition of WPS word processing legends on the front and top of the keys listed below.		
E11	Vast Kpl Teken	
E12	Afk Bibl	
E13		Woord/Teken
D01	Y^x	
D04	Regel	
D05	Top Docmt	
D10	Einde Pag	
D11	Instr	
D12	Datum & Uur	
C01	Y_x	
C03	Overdruk	
C04	Opsl Docmt	
C05	Haal Docmt	
C09	Bibl	
C10	Menu	
C11	Vervang	
C13	Einde Para	
B00	Stop	
B03	Centr	
B04	Visu	
B05	Einde Docmt	
B06	Nieuwe Pag	
B08	Zoek	
B09	Zoek Verder	
B10	Zoek Verder & Sel	
Table 43B. LK201-BB Flemish WPS Keyboard Character Set, Numeric Keypad		
E20	PF1	
E21	PF2	Pag
E22	PF3	Wis Woord →
E23	PF4	Wis Teken →
D20	7	Zin
D21	8	Tab Pos
D22	9	Onderstreep
D23	-	Verwijder
C20	4	Woord
C21	5	Para
C22	6	Vet
C23	,	Voeg In
B20	1	Terug
B21	2	Regel
B22	3	Hoofdletter
A20, A21	0	Vooruit
A22	.	Select
A23	Verwissel	Voer In
		<>

3.7 LK201-BP French WPS Keyboard

The table and display within this heading fully describe and illustrate the character sets implemented in the French language word processing keyboards. Refer to Figure 51 and Table 44.

- Intended Product Usage: VT200 series terminals
- Status: Latest version, recommended for use with all new product variations.

Figure 51: LK201-BP French WPS Keyboard Layout

Table 44: LK201-BP French WPS Keyboard Character Set

Position	Front Legend	Top Legend
Table 44A. LK201-BP French WPS Keyboard Character Set, Main Array		
Note: This layout is identical to the LK201-AP French keyboard (Figure 15) with the addition of WPS word processing legends on the front and top of the keys listed below.		
E11	Mot Comp	
E12	Abrév	
E13		Mot/Car
D01	Y^x	
D04	Règle	
D05	Début Docmt	
D10	Chgt Page	
D11	Cde	
D12	Date & Heure	
C01	Y_x	
C03	Sup Avance	
C04	Class Docmt	
C05	Appel Docmt	
C09	List Para	
C10	Menu	
C11	Remp	
C13	Chgt Para	
B00	Arrêt	
B03	Centr	
B04	Visu	
B05	Fin Docmt	
B06	Nouv Page	
B08	Rech.	
B09	Cont Rech.	
B10	Cont Rech & Sél	
Table 44B. LK201-BP French WPS Keyboard Character Set, Numeric Keypad		
E20	PF1	
E21	PF2	Page
E22	PF3	Eff. Mot →
E23	PF4	Eff. Car →
D20	7	Phrase
D21	8	Pos Tab
D22	9	XXX
D23	-	Coupe
C20	4	Mot
C21	5	Para
C22	6	Gras
C23	,	Inser
B20	1	Arr
B21	2	Ligne
B22	3	Maj
A20, A21	0	Avance
A22	.	Sél
A23	Valider	Inv
		<>

3.8 GERMAN WPS KEYBOARDS

The table and displays within this heading fully describe and illustrate the character sets implemented in the German language keyboards.

3.8.1 LK201-PG German WPS Keyboard

Refer to Figure 52 and Table 45.

- Intended Product Usage: VT300 series terminals
- Status: Latest version, recommended for use with all new product variations.

3.8.2 LK201-BG German WPS Keyboard

Refer to Figure 53.

- Intended Product Usage: VT200
- Status: No longer supported, replaced by LK201-PG German WPS keyboard

Figure 52: LK201-PG German WPS Keyboard Layout

Table 45: LK201-PG German WPS Keyboard Character Set

Position	Front Legend	Top Legend
Table 45A. LK201-PG German WPS Keyboard Character Set, Main Array		
Note: This layout is identical to the LK201-NG German keyboard (Figure 16) with the addition of WPS word processing legends on the front and top of the keys listed below.		
E11	Trennstrich	
E13	Zeilenanfang löschen	
D01	Hochstellen	
D02	Herausschreib	
D04	Zeilenlineal	
D05	Anfang	
D06	Fußnote	
D07	Beffolge	
D08	Unterbrechen	
D09	Kurzruf	
D10	Seitenmarke	
D11	Kmdo	
C01	Tiefstellen	
C02	Rechtschreibpr	
C03	Zeichenkomb	
C04	Fertig	
C05	Holen	
C06	Hilfe	
C07	2D-Editor	
C08	Abbrechen	
C09	Baustein	
C10	Global ersetzen	
C11	Ersetzen	
C12	Datum & Zeit	
C13	Abatzmarke	
B01	Status	
B02	Lernpr Ende	
B03	Zentrienen	
B04	Prüfen	
B05	Ende	
B06	Neue Seite	
B07	Menü	
B08	Suchen	
B09	Weitersuchen	
B10	Weiters & Selekt	

Table 45 (Cont.): LK201-PG German WPS Keyboard Character Set

Position	Front Legend	Top Legend
Table 45B. LK201-PG German WPS Keyboard Character Set, Numeric Keypad		
E20	PF1	
E21	PF2	Seite
E22	PF3	Wort löschen
E23	PF4	Zeichen löschen
D20	7	Satz
D21	8	Tab Pos
D22	9	XXX
D23	-	Entfernen
C20	4	Wort
C21	5	Absatz
C22	6	Fett
C23	,	Einfügen
B20	1	Rückwärts
B21	2	Zeile
B22	3	Groß
A20, A21	0	Vorwärts
A22	.	Sel
A23	Vertausche	Eingabe
		<>

Figure 53: LK201-BG German WPS Keyboard Layout

3.9 LK201-BI ITALIAN WPS KEYBOARD

The table and display within this heading fully describe and illustrate the character sets implemented in the Italian language word processing keyboards. Refer to Figure 54 and Table 46.

- Product Usage: VT200 and VT300 series terminals
- Status: Latest version, recommended for use with all new product variations.

Figure 54: LK201-BI Italian WPS Keyboard Layout

Table 46: LK201-BI Italian WPS Keyboard Character Set

Position	Front Legend	Top Legend
Table 46A. LK201-BI Italian WPS Keyboard Character Set, Main Array		
Note: This layout is identical to the LK201-AI Italian keyboard (Figure 18) with the addition of WPS word processing legends on the front and top of the keys listed below.		
E11	Tratt a capo	
E12	Abbrv	
E13		Parola Caratt
D01	Apice A^n	
D04	Descr riga	
D05	Iniz documen	
D10	Segna pagina	
D11	Comnd	
C01	Pedice P_n	
C03	Compn caratt	
C04	Salva documen	
C05	Inser documen	
C09	Liber	
C10	Menu	
C11	Sostit	
C12	Data e ora	
C13	Crea paragr	
B00	Stop	
B03	Centra riga	
B04	Caratt invisib	
B05	Fine documen	
B06	Nuova pagina	
B08	Cerca	
B09	Contin ricerc	
B10	Contin ricerc e segn	
Table 46B. LK201-BI Italian WPS Keyboard Character Set, Numeric Keypad		
E20	PF1	
E21	PF2	Pagina
E22	PF3	Canc parola
E23	PF4	Canc caratt
D20	7	Frase
D21	8	Cerca tab
D22	9	Sotto linea
D23	-	Togli
C20	4	Parola
C21	5	Paragr
C22	6	Neret
C23	,	Metti
B20	1	Indietro
B21	2	Riga
B22	3	Maius
A20, A21	0	Avanti
A22	.	Sel
A23	Invio	Scamb caratt
		<>

3.10 NORWEGIAN WPS KEYBOARDS

The table and displays within this heading fully describe and illustrate the character sets implemented in the Norwegian language word processing keyboards.

3.10.1 LK201-PN Norwegian WPS Keyboard

Refer to Figure 55 and Table 47.

- Intended Product Usage: VT300 series terminals
- Status: Latest version, recommended for use with all new product variations.

3.10.2 LK201-BN Norwegian WPS Keyboard

Refer to Figure 56.

- Intended Product Usage: VT200
- Status: No longer supported, replaced by LK201-PN Norwegian WPS Keyboard

Figure 55: LK201-PN Norwegian WPS Keyboard Layout

Table 47: LK201-PN Norwegian WPS Keyboard Character Set

Position	Front Legend	Top Legend
Table 47A. LK201-PN Norwegian WPS Keyboard Character Set, Main Array		
Note: This layout is identical to the LK201-EN Norwegian keyboard (Figure 19) with the addition of WPS word processing legends on the front and top of the keys listed below.		
E10	Frase	
E11	Bindestrek	
E13	Slett linje	
D00	Inn tab	
D01	Øvre indeks	
D02	Kopi	
D04	Format	
D05	Topp dok	
D06	Fotnote	
D07	BDP	
D10	Sidemerke	
D11	Kmnd	
D12	TDR	
C01	Nedre indeks	
C02	Stavekontroll	
C03	Dødtast	
C04	Arkiver	
C05	Hent dok	
C06	Hjelp	
C07	Språkhjelp	
C08	Avbryt	
C09	Tekst	
C10	Erstatt alle	
C11	Erstatt	
C12	Dato & Tid	
C13	Avsnittsmerke	
B01	Status	
B03	Midtstill	
B04	Vis	
B05	Bunn dok	
B06	Ny side	
B07	Meny	
B08	Finn	
B09	Finn neste	
B10	Finn & velg	

Table 47 (Cont.): LK201-PN Norwegian WPS Keyboard Character Set

Position	Front Legend	Top Legend
Table 47B. LK201-PN Norwegian WPS Keyboard Character Set, Numeric Keypad		
E20	PF1	Gull
E21	PF2	Side
E22	PF3	Ord ut
E23	PF4	Tegn ut
D20	7	Setn
D21	8	Tab pos
D22	9	Understrek
D23	-	Ta ut
C20	4	Ord
C21	5	Avsnitt
C22	6	Fet
C23	,	Sett inn
B20	1	Tilbake
B21	2	Linje
B22	3	Storebokst
A20, A21	0	Frem
A22	.	Velg
A23	Legg inn	Bytt om
		<>

Figure 56: LK201-BN Norwegian WPS Keyboard Layout

3.11 LK201-BS SPANISH WPS KEYBOARD

The table and display within this heading fully describe and illustrate the character sets implemented in the Spanish language word processing keyboards. Refer to Figure 57 and Table 48.

- Intended Product Usage: VT200 and VT300 series terminals
- Status: Latest version, recommended for use with all new product variations.

Figure 57: LK201-BS Spanish Keyboard Layout

Table 48: LK201-BS Spanish WPS Keyboard Character Set

Position	Front Legend	Top Legend
Table 48A. LK201-BS Spanish WPS Keyboard Character Set, Main Array		
Note: This layout is identical to the LK201-AS Spanish keyboard (Figure 22) with the addition of WPS word processing legends on the front and top of the keys listed below.		
E11	Poner Guión	
E13		Palb Car.
D01	Y^x	
D04	Regla	
D05	Princ Docmt	
D10	Marca Página	
D11	Cmnd	
D12	Abrev	
C01	Y_x	
C03	Telca Muerta	
C04	Salva Docmt	
C05	Inclr Docmt	
C09	Clave Lbrer	
C10	Rmplz	
C12	Fecha y Hora	
C13	Marca Párr	
B00	Parar	
B03	Centr	
B04	Carac Invis	
B05	Final Docmt	
B06	Nueva Página	
B07	Menú	
B08	Busca	
B09	Sigue Busc	
B10	Busca y Marca	
Table 48B. LK201-BS Spanish WPS Keyboard Character Set, Numeric Keypad		
E20	PF1	
E21	PF2	Pág
E22	PF3	Borrar Palab
E23	PF4	Borrar Carác
D20	7	Frase
D21	8	Posic Tabul
D22	9	XXX
D23	-	Corta
C20	4	Palabra
C21	5	Párrafo
C22	6	Negrt
C23	,	Pegar
B20	1	Atrás
B21	2	Linea
B22	3	Mayus
A20, A21	0	Adelante
A22	.	Selec
A23	Validar	Inter Camb.
		<>

3.12 LK201-BM SWEDISH WPS KEYBOARD

The table and display within this heading fully describe and illustrate the character sets implemented in the Swedish language word processing keyboards. Refer to Figure 58 and Table 49.

- Intended Product Usage: VT200 and VT300 series terminals
- Status: Latest version, recommended for use with all new product variations.

Figure 58: LK201-BM Swedish WPS Keyboard Layout

Table 49: LK201-BM Swedish WPS Keyboard Character Set

Position	Front Legend	Top Legend
Table 49A. LK201-BM Swedish WPS Keyboard Character Set, Main Array		
Note: This layout is identical to the LK201-AM Swedish keyboard (Figure 24) with the addition of WPS word processing legends on the front and top of the keys listed below.		
E11	Avstavning	
E12	lFrasminne	
E13	Radera rad vänster	Radera
D01	Halvrad upp	
D02	Spara som...	
D04	Linjal	
D05	Dokbörjan	
D06	Fotnot	
D07	ADF	
D10	Mjuk sidbr	
D11	Kommando	
D12	TDG	
C01	Halvrad ner	
C02	Stavnkontr	
C03	Sammans tecken	
C04	Spara dok	
C05	Hämta dok	
C06	Hjälp	
C07	Språkl hjälp	
C08	Avbryt	
C09	Standok	
C10	Global ersättn	
C11	Ersätt	
C12	Datum & tid	
C13	Nytt stycke	
B00	Stopp	
B01	Statusrad	
B02	Avbryt DU	
B03	Centera	
B04	Visa	
B05	Dokslut	
B06	Fast sidbr	
B07	Meny	
B08	Sök	
B09	Sök vidare	
B10	Sök vidare välj	

Table 49 (Cont.): LK201-BM Swedish WPS Keyboard Character Set

Position	Front Legend	Top Legend
Table 49B. LK201-BM Swedish WPS Keyboard Character Set, Numeric Keypad		
E20	PF1	GULD
E21	PF2	Sida
	Sidind	
E22	PF3	Radera ord
E23	PF4	Radera tecken
D20	7	Mening
D21	8	Tab
		←→
D22	9	Stryk under
D23	-	Klipp
C20	4	Ord
C21	5	Stycke
C22	6	Fetstil
C23	,	Klistra
B20	1	Bakåt
B21	2	Rad
B22	3	VERSALER
A20, A21	0	Framåt
A22	.	Välj
A23	Enter	Byt plats
		<>

3.13 SWISS FRENCH AND SWISS GERMAN WPS KEYBOARDS

The tables and displays within this heading fully describe and illustrate the character sets implemented in the French and German language word processing keyboards, developed for use in Switzerland.

3.13.1 LK201-PK Swiss French WPS Keyboard

Refer to Figure 59 and Table 50.

- Intended Product Usage: VT300 series terminals
- Status: Latest version, recommended for use with all new product variations.

3.13.2 LK201-BK Swiss French WPS Keyboard

Refer to Figure 60.

- Intended Product Usage: VT200
- Status: No longer supported, replaced by LK201-PK Swiss French WPS Keyboard

3.13.3 LK201-PL Swiss German WPS Keyboard

Refer to Figure 61 and Table 51.

- Intended Product Usage: and VT300 series terminals
- Status: Latest version, recommended for use with all new product variations.

3.13.4 LK201-BL Swiss German WPS Keyboard

Refer to Figure 62.

- Intended Product Usage: VT200
- Status: No longer supported, replaced by LK201-PL Swiss German WPS keyboard

Figure 59: LK201-PK Swiss French WPS Keyboard Layout

Table 50: LK201-PK Swiss French WPS Keyboard Character Set

Position	Front Legend	Top Legend
Table 50A. LK201-PK Swiss French WPS Keyboard Character Set, Main Array		
Note: This layout is identical to the LK201-AK (Figure 25) Swiss French keyboard with the addition of WPS word processing legends on the front and top of the keys listed below.		
E11	Mot Comp	
E13	Eff. Ligne	
D00	Retrait Automat	
D01	Y^x	
D02	Ecrire Docmt	
D04	Règle	
D05	Début Docmt	
D06	Note	
D07	PDU	
D09	Abrév.	
D10	Chgt Page	
D11	Cde	
C01	Y_x	
C02	Ctrl Ortho	
C04	Class Docmt	
C05A	ppel Docmt	
C06A	ide	
C07	EBD	
C08	Abdn	
C09	List Para	
C10	Remp Auto	
C11	Remp	
C12	Date & Heure	
C13	Chgt Para	
B01	Etat	
B03	Centr	
B04	Visu	
B05	Fin Docmt	
B06	Nouv Page	
B07	Menu	
B08	Rech	
B09	Cont Rech	
B10	Cont Rech & Sél	

Table 50 (Cont.): LK201-PK Swiss French WPS Keyboard Character Set

Position	Front Legend	Top Legend
Table 50B. LK201-PK Swiss French WPS Keyboard Character Set, Numeric Keypad		
E20	PF1	
E21	PF2	Page
E22	PF3	Eff. Mot →
E23	PF4	Eff. Car →
D20	7	Phrase
D21	8	Pos Tab
D22	9	XXX
D23	-	Coupe
C20	4	Mot
C21	5	Para
C22	6	Gras
C23	,	Inser
B20	1	Arr
B21	2	Ligne
B22	3	MAJ
A20, A21	0	Avance
A22	.	Sél
A23	Valider	Inv
		<>

Figure 60: LK201-BK Swiss French WPS Keyboard Layout

Figure 61: LK201-PL Swiss German WPS Keyboard Layout

Table 51: LK201-PL Swiss German WPS Keyboard Character Set

Position	Front Legend	Top Legend
Table 51A. LK201-PL Swiss German WPS Keyboard Character Set, Main Array		
Note: This layout is identical to the LK201-AL (Figure 26) Swiss German keyboard with the addition of WPS word processing legends on the front and top of the keys listed below.		
E11	-	
E13	Zeilenanf. Löschen	Zeich Wort
D00	Einzugsmarke	
D01	Y^x	
D02	Herausschreib	
D04	Zeilen Lineal	
D05	Anf Dokmt	
D06	Fussnote	
D07	Befehlsfolge	
D09	Kurzruf	
D10	Seiten Marke	
D11	Kmdo	
C01	Y_x	
C02	Prüflessen	
C03	Zeichenkomb.	
C04	Arch Dokmt	
C05	Abruf Dokmt	
C06	Hilfe	
C07	2D-Editor	
C08	Abbrechen	
C09	Baustein	
C10	Global Ersetzen	
C11	Ersetzen	
C12	Datum & Zeit	
C13	Abatz Marke	
B01	Status	
B03	Zentrienen	
B04	Prüfe Text	
B05	Ende Dokmt	
B06	Neue Seite	
B07	Menü	
B08	Suchen	
B09	Suche Weiter	
B10	Suche Weiter & Sel	

Table 51 (Cont.): LK201-PL Swiss German WPS Keyboard Character Set

Position	Front Legend	Top Legend
Table 51B. LK201-PL Swiss German WPS Keyboard Character Set, Numeric Keypad		
E20	PF1	
E21	PF2	Seite
E22	PF3	Wort Lösch
E23	PF4	Zeich Lösch
D20	7	Satz
D21	8	Tab Pos
D22	9	XXX
D23	-	Zwisch speich
C20	4	Wort
C21	5	Absatz
C22	6	Fett
C23	,	Einfügen
B20	1	Rückwärts
B21	2	Zeile
B22	3	Gross
A20, A21	0	Vorwärts
A22	.	Sel
A23	Austausche	Eingabe
		<>

Figure 62: LK201-BL Swiss German WPS Keyboard Layout

4 LK250 VAXmate PERSONAL COMPUTER KEYBOARDS

The tables and illustrations within heading 4 specify the character sets implemented on VAXmate personal computer (PC) keyboards and developed for national language keyboard variations. The LK250 keyboards were designed exclusively for the VAXmate PC system and are NOT plug compatible with any other Digital system.

4.1 STATUS AND USAGE

The keyboards described within this section are the latest LK250 versions and are recommended for use with all new VAXmate product variations. Because this status and usage information applies to all keyboards within this heading, it is not repeated for each keyboard as in headings 2 and 3.

4.2 LK250-AA NORTH AMERICAN VAXmate KEYBOARD

The table and display included in this heading fully describe and illustrate the LK250 keyboard product, developed for use in the United States and United Kingdom. Refer to Figure 63 and Table 52.

Figure 63: LK250-AA American Keyboard Layout

Table 52: LK250-AA American Keyboard Character Set

Table 52A. LK250-AA American Keyboard Character Set, Main Array

Note: The LK250-AA American keyboard is identical to the LK201-PE US/UK WPS keyboard with local editing functions (Figure 40) with the following exceptions:

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
E00	Compose	Compose		
B00	‘	Grave Accent	~	Tilde
B08	,	Comma	<	Less than
B09	.	Period	>	Greater than
A99	[Blue box]	Alt		

Table 52B. LK250-AA American Keyboard Character Set, Mini Keypad

Note: Front legends are blue.

Position	Front Legend	Top Legend
E16	Home	Find
E17	Ins	Insert Here
E18	Del	Remove
D16	End	Select
D17	Pg Up	Prev
D18	Pg Dn	Next

Table 52C. LK250-AA American Keyboard Character Set, Numeric Keypad

Note: Front legends are blue.

Position	Front Legend	Top Legend
E20	Esc	PF1
E21	Num Lock	PF2/Page
E22	Scrl Lk/Break	PF3/Del Word
E23	Prt Sc/*	PF4/Del Char
D20	Home	7/Sent
D21	↑	8/Tab Pos
D22	Pg Dn	9/Under Line
D23	-	-/Cut
C20	←	4/Word
C21		5/Para
C22	→	6/Bold
C23	+	,/Paste
D20	End	1/Back Up
D21	↓	2/Line
D22	Pg Dn	3/Upper Case
A20, A21	Ins	0/Advance
A22	Del	./Sel
A23	Swap	Enter
		<>

4.3 CANADIAN KEYBOARDS

The tables and displays included in this heading fully describe and illustrate the character sets implemented in the French and English language LK250 keyboards, developed for use in Canada.

4.3.1 LK250-AC French/Canadian Keyboard

Refer to Figure 64 and Table 53.

4.3.2 LK250-ED Canadian/English Keyboard

Refer to Figure 65 and Table 54.

Figure 64: LK250-AC French/Canadian VAXmate Keyboard Layout

Table 53: LK250-AC French/Canadian VAXmate Keyboard Character Set

Table 53A. LK250-AC French/Canadian Keyboard Character Set, Main Array

Note: The LK250-AC French/Canadian keyboard is identical to the LK201-AC Canadian keyboard (Figure 6) with the following exceptions:

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
E00	Car. Comp.	Compose Character		
E02	2		"	Quotation mark
			@	Commercial at
E03	3		/	Slash
			#	Number sign
E06	6		?	Question mark
			^	Circumflex character
D00	Tab Symbol			
D11	ç	c with cedillla	Ç	C with cedilla
	[	Opening bracket	{	Opening brace
D12	#	Number sign	@	Commercial at
	]	Closing bracket	}	Closing brace
C99	Ctrl	Control key		
C11	‘	Grave accent	^	Circumflex character
	’	Apostrophe	"	Quotation mark
B00	<	Less than	>	Greater than
	‘	Grave accent	~	Tilde
B08	,	Comma	’	Apostrophe
			<	Less than
B09	.	Period	~	Tilde
			>	Greater than
B10	é	e with acute	É	E with acute
	/	Slash	?	Question mark
A99	[Blue box]	Alt		

Table 53B. LK250-AC French/Canadian Keyboard Character Set, Mini Keypad

Note: Front legends are blue.

Position	Front Legend	Top Legend
E16	↖	Rech.
E17	Ins	Insérer
E18	Annul	Eff. texte
D16	Fin	Sélect
D17	[Arrow symbol-see layout]	Page précéd
D18	[Arrow symbol-see layout]	Page suiv.

Table 53 (Cont.): LK250-AC French/Canadian VAXmate Keyboard Character Set

Table 53C. LK250-AC French/Canadian Keyboard Character Set, Numeric Keypad

Note: Legends preceded by a / (slash) are blue.

Position	Front Legend	Top Legend
E20	Symbol [gold bar]	PF1/Esc
E21		PF2/Num
E22		PF3/Arrêt /Défil/Attn
E23		PF4/ImpEc/*
D20		7/↖
D21		8/↑
D22		9/[Arrow symbol-see layout]
D23		-/-
C20		4/←
C21		5
C22		6/→
C23		,/+
D20		1/Fin
D21		2/↓
D22		3/[Arrow symbol-see layout]
A20, A21		0/Ins
A22		./Annul
A23		Valider

Figure 65: LK250-ED Canadian/English Keyboard Layout

Table 54: LK250-ED Canadian/English Keyboard Character Set

Table 54A. LK250-ED Canadian/English Keyboard Character Set, Main Array

Note: The LK250-ED Canadian/ English keyboard is identical to the LK201-AC Canadian keyboard (Figure 6) with the following exceptions.

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
E00	Com-pose	Compose Character		
E02	2		"	Quotation mark
			@	Commercial at
E03	3		/	Slash
			#	Number sign
E06	6		?	Question mark
			^	Circumflex character
D00	Tab [with arrows]			
D11	ç	c with cedillla	Ç	C with cedillla
	[	Opening bracket	{	Opening brace
D12	#	Number sign	@	Commercial at
	]	Closing bracket	}	Closing brace
C99	Ctrl	Control key		
C00	Lock			
C11	‘	Grave accent	^	Circumflex character
	’	Apostrophe	"	Quotation mark
B99	Shift			
B00	<	Less than	>	Greater than
	‘	Grave accent	~	Tilde
B08	,	Comma	’	Apostrophe
			<	Less than
B09	.	Period	~	Tilde
			>	Greater than
B10	é	e with acute	É	E with acute
	/	Slash	?	Question mark
B11	Shift			
A99	[Blue box]	Alt		

Table 54B. LK250-ED Canadian English Keyboard Character Set, Mini Keypad

Note: Front legends are blue.

Position	Front Legend	Top Legend
E16	Home	Find
E17	Ins	Insert Here
E18	Del	Remove
D16	End	Select
D17	Pg Up	Prev
D18	Pg Dn	Next

Table 54 (Cont.): LK250-ED Canadian/English Keyboard Character Set

Table 54C. LK250-ED Canadian/English Keyboard Character Set, Numeric Keypad

Note: Legends preceded by a / (slash) are blue.

Position	Front Legend	Top Legend
E20	Symbol [gold bar]	PF1/Esc
E21		PF2/Num Lock
E22		PF3/Scroll/Lock /Break
E23		PF4/PrtSc/*
D20		7/Home
D21		8/↑
D22		9/Pg Up
D23		-/-
C20		4/←
C21		5
C22		6/→
C23		,/+
D20		1/End
D21		2/↓
D22		3/Pg Dn
A20, A21		0/Ins
A22		./Del
A23		Enter

4.4 LK250-AD DANISH KEYBOARD

The table and display included in this heading fully describe and illustrate the character sets implemented in the Danish language LK250 keyboard. Refer to Figure 66 and Table 55.

Figure 66: LK250-AD Danish Keyboard Layout

Table 55: LK250-AD Danish Keyboard Character Set

Table 55A. LK250-AD Danish Keyboard Character Set, Main Array

Note: The LK250-AD Danish keyboard is identical to the LK201-ED Danish keyboard (Figure 7) with the following exceptions.

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
E00	Kom-biner	Compose		
E02	2		"	Quotation marks
			@	Commercial at
E03	3		#	Number sign
			§	Section sign
E04	4		$	Dollar sign
			¤	Currency sign
E06	6		&	Ampersand
			^	Circumflex character
E07	7		/	Slash
			&	Ampersand
E08	8		(	Opening parenthesis
			*	Asterisk
E09	9		)	Closing parenthesis
			(	Opening parenthesis
E10	0		=	Equal sign
			)	Closing parenthesis
E11	+	Plus sign	?	Question mark
	-	Hyphen	_	Underline
E12	’	Apostrophe	‘	Grave accent
	=	Equal sign	+	Plus sign
D12	..	Dieresis	^	Circumflex character
	]	Closing bracket	}	Closing brace
C10	æ	ae diphthong	Æ	AE diphthong
	;	semicolon	:	Colon
C11	ø	o with slash	Ø	O with slash
	’	Apostrophe	"	Quotation mark
C12	’	Apostrophe	*	Asterisk
	‘	Grave accent	~	Tilde
B00	<	Less than	>	Greater than
	\	Backslash	|	Vertical bar
B08	,	Comma	;	Semicolon
			<	Less than
B09	.	Period	:	Colon
			>	Greater than
B10	-	Hyphen	_	Underline
	/	Backslash	?	Question mark
A99	[Blue box]	Alt		

Table 55 (Cont.): LK250-AD Danish Keyboard Character Set

Table 55A. LK250-AD Danish Keyboard Character Set, Mini Keypad

Position	Front Legend	Top Legend
E16	Home	Søg
E17	Ins	Indsæt
E18	Del	Slet
D16	End	Marker
D17	Pg Up	Forrige Skærm
D18	Pg Dn	Næste Skærm

Table 55B. LK250-AD Danish Keyboard Character Set, Numeric Keypad

Note: Legends preceded by a / (slash) are blue.

Position	Front Legend	Top Legend
E20	Symbol [gold bar]	PF1/Esc
E21		PF2/Num Lock
E22		PF3/Scroll/Lock /Break
E23		PF4/PrtSc/*
D20		7/Home
D21		8/↑
D22		9/Pg Up
D23		-/-
C20		4/←
C21		5
C22		6/→
C23		,/+
D20		1/End
D21		2/↓
D22		3/Pg Dn
A20, A21		0/Ins
A22		./Del
A23		Indlæs

4.5 LK250-AF FINNISH KEYBOARD

The table and display included in this heading fully describe and illustrate the character sets implemented in the Finnish language LK250 keyboard. Refer to Figure 67 and Table 56.

Figure 67: LK250-AF Finnish Keyboard Layout

Table 56: LK250-AF Finnish Keyboard, Main Array

Table 56A. LK250-AF Finnish Keyboard Character Set, Main Array

Note: The LK250-AF keyboard is identical to the LK201-NX Finish keyboard (Figure 11) with the following exceptions.

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
E00	Com-pose	Compose		
E01	1		!	Exclamation point
	ü	u with umlaut	Ü	U with umlaut
E02	2		"	Quotation marks
			@	Commercial at
E03	3		£	British pound sign
			#	Number sign
E04	4		$	Dollar sign
			§	Section sign
E05	5		%	Percent sign
			°	Degree sign
E06	6		&	Ampersand
			^	Circumflex character
E07	7		/	Slash
			&	Ampersand
E08	8		(	Opening parenthesis
			*	Asterisk
E09	9		)	Closing parenthesis
			(	Opening parenthesis
E10	0		=	Equal sign
			)	Closing parenthesis
E11	+	Plus sign	?	Question mark
	-	Hyphen		Underline
E12	’	Apostrophe	‘	Grave accent
	=	Equal sign	+	Plus sign
D12	..	Dieresis	^	Circumflex character
	]	Closing bracket	}	Closing brace
C10	ö	o with umlaut	Ö	O with umlaut
	;	semicolon	:	Colon
C11	ä	a with umlaut	Ä	A with umlaut
	’	Apostrophe	"	Quotation mark
C12	‘	Apostrophe	*	Asterisk
	‘	Grave accent	~	Tilde
B00	<	Less than	>	Greater than
	\	Backslash	|	Vertical bar
B08	,	Comma	; <	Semicolon Less than
B09	.	Period	: >	Colon Greater than
B10	-	Hyphen	_	Underline
	/	Backslash	?	Question mark
A99	[Blue box]	Alt		

Table 56 (Cont.): LK250-AF Finnish Keyboard, Main Array

Table 56B. LK250-AF Finnish Keyboard Character Set, Mini Keypad

Note: Front legends are blue.

Position	Front Legend	Top Legend
E16	Home	Find
E17	Ins	Insert Here
E18	Del	Remove
D16	End	Select
D17	Pg Up	Prev
D18	Pg Dn	Next

Table 56C. LK250-AF Finnish Keyboard Character Set, Numeric Keypad

Note: Legends preceded by a / (slash) are blue.

Position	Front Legend	Top Legend
E20	Symbol [gold bar]	PF1/Esc
E21		PF2/Num Lock
E22		PF3/Scroll/Lock /Break
E23		PF4/PrtSc/*
D20		7/Home
D21		8/↑
D22		9/Pg Up
D23		-/-
C20		4/←
C21		5
C22		6/→
C23		,/+
D20		1/End
D21		2/↓
D22		3/Pg Dn
A20, A21		0/Ins
A22		./Del
A23		Enter

4.6 LK250-AP FRENCH KEYBOARD

The table and display included in this heading fully describe and illustrate the character sets implemented in the French language LK250 keyboard. Refer to Figure 68 and Table 57.

Figure 68: LK250-AP French Keyboard Layout

Table 57: LK250-AP French Keyboard Character Set

Table 57A. LK250-AP French Keyboard Character Set, Main Array

Note: The LK250-AP French keyboard is identical to the LK201-AP keyboard (Figure 15) with the following exceptions.

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
E00	Car. Comp.	Compose		
E01	&	Ampersand	1	
	~	Tilde		
E02	é	e with acute	2	
	@	Commercial at		
E03	"	Quotation mark	3	
		Pound sign		
E04	’	Apostrophe	4	
	‘	Grave accent		
E06	§	Section sign	6	
	^	Circumflex		
E07	è	e with grave	7	
E08	!	Exclamation	8	
	{	Opening brace		
E09	ç	c with cedilla	9	
		Closing brace		
D11	^	Circumflex	..	Diaeresis
	[	Opening bracket		
D12	$	Dollar sign	*	Asterisk
	]	Closing bracket		
C11	ù	u with grave	%	Percent sign
C12	µ	Micro sign	£	British pound sign
B00	<	Less than	>	Greater than
	\	Backslash		
A99	[Blue box]	Alt		

Table 57B. LK250-AP French Keyboard Character Set, Mini Keypad

Note: Front legends are blue.

Position	Front Legend	Top Legend
E16	↖	Rech.
E17	Ins	Insérer
E18	Annul	Eff. texte
D16	Fin	Sélect
D17	[Arrow symbol-see layout]	Page précéd
D18	[Arrow symbol-see layout]	Page suiv.

Table 57 (Cont.): LK250-AP French Keyboard Character Set

Table 57C. LK250-AP French Keyboard Character Set, Numeric Keypad

Note: Legends preceded by a / (slash) are blue.

Position	Front Legend	Top Legend
E20	Symbol [gold bar]	PF1/Esc
E21		PF2/Num
E22		PF3/Arrêt/Défil /Attn
E23		PF4/ImpEc/*
D20		7/↖
D21		8/↑
D22		9/[Arrow symbol-see layout
D23		-/-
C20		4/←
C21		5
C22		6/→
C23		,/+
D20		1/Fin
D21		2/↓
D22		3/[Arrow symbol-see layout]
A20, A21		0/Ins
A22		./Annul
A23		Valider

4.7 LK250-AG GERMAN KEYBOARD

The table and display included in this heading fully describe and illustrate the character set implemented in the German language LK250 keyboard. Refer to Figure 69 and Table 58.

Figure 69: LK250-AG German Keyboard Layout

Table 58: LK250-AG German Keyboard Character Set

Table 58A. LK250-AG German Keyboard Character Set, Main Array

Note: The LK250-AG German keyboard is identical to the LK201-NG German keyboard (Figure 16) with the following exceptions:

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
E00	Kombizeich	Compose		
E01	1		!	Exclamation
	~	Tilde		
E02	2		"	Quotation mark
	@	Commercial at		
E08	8		(	Opening
	{	Opening Brace		Parenthesis
E09	9		)	Closing Parenthesis
	}	Closing brace		
E11	ß	Beta	?	Question Mark
D11	ü	u with umlaut	Ü	U with umlaut
	[	Opening bracket		
D12	+	Plus sign	*	Asterisk
	]	Closing bracket		
C10	ö	o with umlaut	Ö	O with umlaut
C11	ä	a with umlaut	Ä	A with umlaut
C12		Pound sign	^	Circumflex
B00	<	Less than	>	Greater than
	\	Backslash		
A99	[Blue box]	Alt		

Table 58B. LK250-AG German Keyboard Character Set, Mini Keypad

Note: Front legends are blue.

Position	Front Legend	Top Legend
E16	Pos1	Suchen
E17	Einfg	Einfügen
E18	Lösch	Löschen
D16	End	Selektieren
D17	Blid ↑	Blid ↑ ↑↑
D18	Blid ↓	Blid ↓ ↓↓

Table 58 (Cont.): LK250-AG German Keyboard Character Set

Table 58C. LK250-AG German Keyboard Character Set, Numeric Keypad

Note: Legends preceded by a / (slash) are blue.

Position	Front Legend	Top Legend
E20	Symbol [gold bar]	PF1/Eing/Lösch
E21		PF2/Num ↓
E22		PF3/Abbr
E23		PF4/Druck/*
D20		7/Pos1
D21		8/↑
D22		9/Blid ↑
D23		-/-
C20		4/←
C21		5
C22		6/→
C23		,/+
D20		1/End
D21		2/↓
D22		3/Blid ↓
A20, A21		0/Einfg
A22		./Lösch
A23		Eingabe

4.8 LK250-AT HEBREW KEYBOARD

The table and display included in this heading fully describe and illustrate the character set implemented in the Hebrew language LK250 keyboard. Refer to Figure 70 and Table 59.

Figure 70: LK250-AT Hebrew Keyboard Layout

Table 59: LK250-AT Hebrew Keyboard Character Set

Table 59A. LK250-AT Hebrew Keyboard Character Set, Main Array

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
E00	Hebrew			
D01	q		Q	
	/	Slash		
C12	\	Backslash	|	Vertical bar
B00	‘	grave accent	~	tilde
	;	Semicolon		
B08	,	Comma	<	Less than
	[Hebrew character-see	layout]		
B09	.	Period	>	Greater than
	[Hebrew character-see	layout]		
A99	[Blue box]	Alt		

Table 59B. LK250-AT Hebrew Keyboard Character Set, Mini Keypad

Note: Front legends are blue.

Position	Front Legend	Top Legend
E16	Home	Find
E17	Ins	Insert Here
E18	Del	Remove
D16	End	Select
D17	Pg Up	Prev
D18	Pg Dn	Next

Table 59 (Cont.): LK250-AT Hebrew Keyboard Character Set

Table 59C. LK250-AT Hebrew Keyboard Character Set, Numeric Keypad

Note: Legends preceded by a / (slash) are blue.

Position	Front Legend	Top Legend
E20	Symbol [gold bar]	PF1/Esc
E21		PF2/Num Lock
E22		PF3/Scroll/Lock /Break
E23		PF4/PrtSc/*
D20		7/Home
D21		8/↑
D22		9/Pg Up
D23		-/-
C20		4/←
C21		5
C22		6/→
C23		,/+
D20		1/End
D21		2/↓
D22		3/Pg Dn
A20, A21		0/Ins
A22		./Del
A23		Enter

4.9 LK250-AI ITALIAN KEYBOARD

The table and display included in this heading fully describe and illustrate the character set implemented in the Italian language LK250 keyboard. Refer to Figure 71 and Table 60.

Figure 71: LK250-AI Italian Keyboard Layout

Table 60: LK250-AI Italian Keyboard Character Set

Table 60A. LK250-AI Italian Keyboard Character Set, Main Array

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
E00	Compn car.	Compose		
E01	1		!	Exclamation point
	~	Tilde		
E02	2		"	Quotation marks
	‘	Grave accent		
E03	3		£	British pound
	ç	c with cedilla		
E04	4		$	Dollar sign
	°	Degree sign		
E05	5		%	Percent sign
E06	6		&	Ampersand
E07	7		/	Slash
E08	8		(	Opening
	{	Opening brace		parenthesis
E09	9		)	Closing parenthesis
	}	Closing brace		
E10	0		=	Equal sign
E11	’	Apostrophe	?	Question mark
E12	ì	i with grave	^	Circumflex
E13	(see layout)	Delete		
D00	Tab	Tab		
D01	q		Q	
D02	w		W	
D03	e		E	
D04	r		R	
D05	t		T	
D06	y		Y	
D07	u		U	
D08	i		I	
D09	o		O	
D10	p		P	
D11	è	e with grave	é	e with acute
	[	Opening bracket		
D12	+	Plus sign	*	Asterisk
	]	Closing bracket		
C99	Contr	Control		
C00	(see layout)	Lock		
C01	a		A	
C02	s		S	
C03	d		D	
C04	f		F	
C05	g		G	
C06	h		H	
C07	j		J	
C08	k		K	
C09	l		L	
C10	ò	o with grave	@	Commercial at
C11	à	a with grave	#	Number sign
C12	ù	u with grave	§	Section sign

Table 60 (Cont.): LK250-AI Italian Keyboard Character Set

Table 60A. LK250-AI Italian Keyboard Character Set, Main Array

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
C13	(see layout)	Return		
B99		Shift		
B00	<	Less than	>	Greater than
	\	Backslash		
B01	z		Z	
B02	x		X	
B03	c		C	
B04	v		V	
B05	b		B	
B06	n		N	
B07	m		M	
B08	,	Comma	;	Semicolon
B09	.	Period	:	Colon
B10	-	Hyphen	_	Underline
B11		Shift		
A99	[Blue box]	Alt		
A01-A06		Space		

Table 60B. LK250-AI Italian Keyboard Character Set, Mini Keypad

Note: Front legends are blue.

Position	Front Legend	Top Legend
E16	RitCr	Ricer
E17	Ins	Inser
E18	Canc	Cancel
D16	Fine	Selez
D17	RitPg	Scherm prec
D18	AvPg	Scherm succ

Table 60 (Cont.): LK250-AI Italian Keyboard Character Set

Table 60C. LK250-AI Italian Keyboard Character Set, Numeric Keypad

Note: Legends preceded by a / (slash) are blue.

Position	Front Legend	Top Legend
E20	Symbol [gold bar]	PF1/Esc
E21		PF2/Bloc Lock
E22		PF3/Bloc/Scorr/Int
E23		PF4/Stamp/*
D20		7/RitCr
D21		8/↑
D22		9/RitPh
D23		-/-
C20		4/←
C21		5
C22		6/→
C23		,/+
D20		1/Fine
D21		2/↓
D22		3/AvPg
A20, A21		0/Ins
A22		./Canc
A23		Invio

4.10 LK250-AN NORWEGIAN KEYBOARD

The table and display included in this heading fully describe and illustrate the character set implemented in the Norwegian language LK250 keyboard. Refer to Figure 72 and Table 61.

Figure 72: LK250-AN Norwegian Keyboard Layout

Table 61: LK250-AN Norwegian Keyboard Character Set

Table 61A. LK250-AN Norwegian Keyboard Character Set, Main Array

Note: The LK250-AN Norwegian keyboard is identical to the LK201-EN Norwegian keyboard (Figure 19) with the following exceptions.

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
E00	Spesial	Compose		
E02	2		"	Quotation mark
			@	Commercial at
E03	3		£	British pound sign
			#	Number sign
E06	6		&	Ampersand
			^	Circumflex
E07	7		/	Slash
			&	Ampersand
E08	8		(	Opening parenthesis
			*	Asterisk
E09	9		)	Closing parenthesis
			(	Opening parenthesis
E10	0		=	Equal sign
			)	Closing parenthesis
E11	+	Plus sign	?	Question mark
	-	Hyphen	_	Underline
E12	’	Apostrophe	‘	Grave accent
	=	Equal sign	+	Plus sign
D11	å	a with ring	Å	A with ring
	[	Opening bracket	{	Opening brace
D12	"	Diaresis	^	Circumflex
	]	Closing bracket	}	Closing brace
C10	ø	o with slash	Ø	O with slash
	;	Semicolon	:	Colon
C11	æ	ae diphthong	Æ	AE diphthong
	’	Apostrophe	"	Quotation mark
C12	’	Apostrophe	*	Asterisk
	‘	Grave accent	~	Tilde
B00	<	Less than	>	Greater than
	\	Backslash	|	Vertical bar
B08	,	Comma	;	Semicolon
			<	Less than
B09	.	Period	:	Colon
			<	Greater than
A99	[Blue box]	Alt		

Table 61 (Cont.): LK250-AN Norwegian Keyboard Character Set

Table 61B. LK250-AN Norwegian Keyboard Character Set, Mini Keypad

Note: Front legends are blue.

Position	Front Legend	Top Legend
E16	Home	Finn
E17	Ins	Innsett
E18	Del	Fjern
D16	End	Velg
D17	Pg Up	Skjerm tilbake
D18	Pg Dn	Skjerm frem

Table 61C. LK250-AN Norwegian Keyboard Character Set, Numeric Keypad

Note: Legends preceded by a / (slash) are blue.

Position	Front Legend	Top Legend
E20	Symbol [gold bar]	PF1/Esc
E21		PF2/Num Lock
E22		PF3/Scroll/Lock /Break
E23		PF4/PrtSc/*
D20		7/Home
D21		8/↑
D22		9/Pg Up
D23		-/-
C20		4/←
C21		5
C22		6/→
C23		,/+
D20		1/End
D21		2/↓
D22		3/Pg Dn
A20, A21		0/Ins
A22		./Del
A23		Enter

4.11 LK250-AS SPANISH KEYBOARD

The table and display included in this heading fully describe and illustrate the character set implemented in the Norwegian language LK250 keyboard. Refer to Figure 73 and Table 62.

Figure 73: LK250-AS Spanish Keyboard Layout

Table 62: LK250-AS Spanish Keyboard Character Set

Table 62A. LK250-AS Spanish Keyboard Character Set, Main Array

Note: The LK250-AS Spanish keyboard is identical to the LK201-AS keyboard (Figure 22) with the following exceptions.

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
E00	Componer	Compose		
E01	1		¡	Inverted exclamation
	~	Tilde		
E02	2		¿	Inverted question
	@	Commercial at		
E03	3		#	Number sign
	£	British pound		
E04	4		$	Dollar sign
	ª	Feminine ordinal		
E05	5		%	Percent sign
	º	Masculine ordinal		
E06	6		/	Slash
E07	7		&	Ampersand
E08	8		*	Asterisk
E09	9		(	Opening parenthesis
	{	Opening brace		
E10	0		)	Closing parenthesis
	}	Closing brace		
E11	-	Hyphen		Underline
E12	=	Equal sign	+	Plus sign
D11	’	Apostrophe	"	Diaresis
	[	Opening bracket		
D12	‘	Grave accent	^	Circumflex
	]	Closing bracket		
C11	;	Semicolon	:	Colon
C12	ç	c with cedilla	Ç	C with cedilla
B00	<	Less than	>	Greater than
	\	Backslash		
B08	,	Comma	?	Question mark
B09	.	Period	!	Exclamation
B10	’	Apostrophe	"	Quotation mark
A99	[Blue box]	Alt		

Table 62B. LK250-AS Spanish Keyboard Character Set, Mini Keypad

Note: Front legends are blue.

Position	Front Legend	Top Legend
E16	Home	Localizer
E17	Ins	Insertar
E18	Del	Borrar
D16	End	Seleccionar
D17	Pg Up	Pantall. previa
D18	Pg Dn	Prox. pantall.

Table 62 (Cont.): LK250-AS Spanish Keyboard Character Set

Table 62C. LK250-AS Spanish Keyboard Character Set, Numeric Keypad

Note: Legends preceded by a / (slash) are blue.

Position	Front Legend	Top Legend
E20	Symbol [gold bar]	PF1/Esc
E21		PF2/Num Lock
E22		PF3/Scroll/Lock /Break
E23		PF4/PrtSc/^
D20		7/Home
D21		8/↑
D22		9/Pg Up
D23		-/-
C20		4/←
C21		5
C22		6/→
C23		,/+
D20		1/End
D21		2/↓
D22		3/Pg Dn
A20, A21		0/Ins
A22		./Del
A23		Validar

4.12 LK250-AM SWEDISH KEYBOARD

The table and display included in this heading fully describe and illustrate the character set implemented in the Swedish language LK250 keyboard. Refer to Figure 74 and Table 63.

Figure 74: LK250-AM Swedish Keyboard Layout

Table 63: LK250-AM Swedish Keyboard Character Set

Table 63A. LK250-AM Swedish Keyboard Character Set, Main Array

Note: The LK250-AM Swedish keyboard is identical to the LK201-NM keyboard (Figure 23) with the following exceptions.

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
E00	Komb.	Compose		
E01	1		!	Exclamation
			Ü	U with umlaut
E02	2		"	Quotation mark
			@	Commercial at
E03	3		£	British pound
			#	Number sign
E04	4		$	Dollar sign
			É	E with acute
E05	5		%	Percent sign
			°	degree sign
E06	6		&	Ampersand
			^	Circumflex
E07	7		/	Slash
			&	Ampersand
E08	8		(	Opening
			*	Parnethesis
				Asterisk
E09	9		)	Closing parenthesis
			(	Opening
				parenthesis
E10	0		=	Equal sign
			)	Closing parenthesis
E11	+	Plus sign	?	Question mark
	-	Hyphen	_	Underline
E12	’	Apostrophe	‘	Grave accent
	=	Equal sign	+	Plus sign
D11	å	a with ring	Å	A with Ring
	[	Opening bracket	{	Opening brace
D12	"	Diaresis	^	Circumflex
	]	Closing bracket	}	Closing brace
C10	ö	o with umlaut	Ö	O with umlaut
	;	Semicolon	:	Colon
C11	ä	a with umlaut	Ä	A with umlaut
	’	Apostrophe	"	Quotation mark
C12	’	Apostrophe	*	Asterisk
	‘	Grave accent	~	Tilde
B00	<	Less than	>	Greater than
	\	Backslash	|	Vertical bar
B08	,	Comma	;	Semicolon
			<	Less than
B09	.	Period	:	Colon
			>	Greater than
B10	-	Hyphen	_	Underline
	/	Slash	?	Question mark
A99	[Blue box]	Alt		

Table 63 (Cont.): LK250-AM Swedish Keyboard Character Set

Table 63B. LK250-AM Swedish Keyboard Character Set, Mini Keypad

Note: Front legends are blue.

Position	Front Legend	Top Legend
E16	Home	Sök
E17	Ins	Sätt in
E18	Del	Tag bort
D16	End	Välj
D17	Pg Up	Föreg bild
D18	Pg Dn	Nästa bild

Table 63C. LK250-AM Swedish Keyboard Character Set, Numeric Keypad

Note: Legends preceded by a / (slash) are blue.

Position	Front Legend	Top Legend
E20	Symbol [gold bar]	PF1/Esc
E21		PF2/Num Lock
E22		PF3/Scroll/Lock /Break
E23		PF4/PrtSc/*
D20		7/Home
D21		8/↑
D22		9/Pg Up
D23		-/-
C20		4/←
C21		5
C22		6/→
C23		,/+
D20		1/End
D21		2/↓
D22		3/Pg Dn
A20, A21		0/Ins
A22		./Del
A23		Enter

4.13 LK250-AK SWISS FRENCH KEYBOARD

The table and display included in this heading fully describe and illustrate the character set implemented in the Swiss French LK250-AK keyboard. Refer to Figure 75 and Table 64.

Figure 75: LK250-AK Swiss French Keyboard Layout

Table 64: LK250-AK Swiss French Keyboard Character Set

Table 64A. LK250-AK Swiss French Keyboard Character Set, Main Array

Note: The LK250-AK Swiss French keyboard is identical to the LK201-AK keyboard (Figure 25) with the following exceptions.

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
E00	Car. Comp.	Compose Character		
E02	2		"	Quotation mark
			@	Commercial at
E03	3		£	British Pound sign
			#	Number sign
E04	4		ç	c with Cedilla
			°	accent
				Degree sign
E05	5		%	Percent sign
			§	Section sign
E07	7		/	Slash
			|	Vertical bar
E11	’	Apostrophe	?	Question mark
			’	Apostrophe
E12	^	Circumflex	‘	Grave accent
			~	Tilde
D11	è	e with grave	ü	o with umlaut
			[	Opening bracket
D12	"	Diaresis	!	Exclamation mark
			]	Closing bracket
C10	é	e with acute	ö	o with umlaut
			{	Opening brace
C11	à	a with grave	ä	a with umlaut
			}	Closing brace
C12	$	Dollar sign	£	British pound sign
B00	<	Less than	>	Greater than
			\	Backslash
A99	[Blue box]	Alt		
A99	[Blue box]	Alt		

Table 64B. LK250-AK Swiss French Keyboard Character Set, Mini Keypad

Note: Front legends are blue.

Position	Front Legend	Top Legend
E16	Home	Rech.
E17	Ins	Insérer
E18	Del	Eff. texte
D16	End	Sélect
D17	Pg Up	Page précéd
D18	Pg Dn	Nästa Page suiv.

Table 64 (Cont.): LK250-AK Swiss French Keyboard Character Set

Table 64C. LK250-AK Swiss French Keyboard Character Set, Numeric Keypad

Note: Legends preceded by a / (slash) are blue.

Position	Front Legend	Top Legend
E20	Symbol [gold bar]	PF1/Esc
E21		PF2/Num Lock
E22		PF3/Scroll/Lock /Break
E23		PF4/PrtSc/*
D20		7/Home
D21		8/↑
D22		9/Pg Up
D23		-/-
C20		4/←
C21		5
C22		6/→
C23		,/+
D20		1/End
D21		2/↓
D22		3/Pg Dn
A20, A21		0/Ins
A22		./Del
A23		Valider

4.14 LK250-AL SWISS GERMAN KEYBOARD

The table and display included in this heading fully describe and illustrate the character set implemented in the Swiss German LK250-AL keyboard. Refer to Figure 76 and Table 65.

Figure 76: LK250-AL Swiss German Keyboard Layout

Table 65: LK250-AL Swiss German Keyboard Character Set

Table 65A. LK250-AL Swiss German Keyboard Character Set, Main Array

Note: The LK250-AL Swiss German keyboard is identical to the LK201-AL keyboard (Figure 26) with the following exceptions.

Position	UNSHIFTED Graphic	Name	SHIFTED Graphic	Name
E00	Kombi zeich	Compose Character		
E02	2		"	Quotation mark
			@	Commercial at
E03	3		£	British Pound sign
			#	Number sign
E04	4		ç	c with Cedilla
			°	accent
				Degree sign
E05	5		%	Percent sign
			§	Section sign
E07	7		/	Slash
			|	Vertical bar
E11	’	Apostrophe	?	Question mark
			’	Apostrophe
E12	^	Circumflex	‘	Grave accent
			~	Tilde
D11	è	e with grave	ü	o with umlaut
			[	Opening bracket
D12	"	Diaresis	!	Exclamation mark
			]	Closing bracket
C10	é	e with acute	ö	o with umlaut
			{	Opening brace
C11	à	a with grave	ä	a with umlaut
			}	Closing brace
C12	$	Dollar sign	£	British pound sign
B00	<	Less than	>	Greater than
			\	Backslash
A99	[Blue box]	Alt		
A99	[Blue box]	Alt		

Table 65B. LK250-AL Swiss German Keyboard Character Set, Mini Keypad

Note: Front legends are blue.

Position	Front Legend	Top Legend
E16	Home	Home
E17	Ins	Ins
E18	Del	Del
D16	End	End
D17	Pg Up	Page Up
D18	Pg Dn	Pg Dn

Table 65 (Cont.): LK250-AL Swiss German Keyboard Character Set

Table 65C. LK250-AL Swiss German Keyboard Character Set, Numeric Keypad

Note: Legends preceded by a / (slash) are blue.

Position	Front Legend	Top Legend
E20	Symbol [gold bar]	PF1/Esc
E21		PF2/Num Lock
E22		PF3/Scroll/Lock /Break
E23		PF4/PrtSc/*
D20		7/Home
D21		8/↑
D22		9/Pg Up
D23		-/-
C20		4/←
C21		5
C22		6/→
C23		,/+
D20		1/End
D21		2/↓
D22		3/Pg Dn
A20, A21		0/Ins
A22		./Del
A23		Eingabe

APPENDIX A REFERENCED DOCUMENTS

A.1 Digital Documents, Other Than EL-Class

Document Number	Document Title
A-SP-LK200-A-0	*LK200 Functional Specification*
A-SP-LK201-A-2	*LK201 Keyboard Design Specification*
A-SP-LK250-A-2	*LK250 Keyboard Design Specification*
B-DD-LK201-A	*Unit Assembly Drawing Directory (LK201)*
B-DD-LK250-A	*Unit Assembly Drawing Directory (LK250)*
D-AR-7019005-0-DBU	*Keycap Set Arrangement Drawing (LK201)*
D-AR-7021081-DBU	*Keycap Set Arrangement Drawing (LK250)*

A.2 Documents External to Digital

Document Number	Document Title
ANSI X4.23-1982	*American National Standard for Office Machines and Supplies, Alphanumeric Machines—Keyboard Arrangement*
ISO STD 3243-1975	*Keyboards for Countries Whose Languages Have Alphabetic Extenders - Guides for Harmonization*

A.3 Ordering Information

The source of the Digital documents is as follows:

Central Specification Control Systems
(NRO-5/M2), any Microfilm Reference File, or the SPOC System

Following is the source of the ISO and ANSI standards:

American National Standards Institute (ANSI),
1430 Broadway, New York, NY 10018,
Telephone (212) 354-3300 x479

```
+---------------------------------------------------------------------+
|                          READER COMMENTS                            |
|                                                                     |
| Your  comments  and suggestions  will help  Standards and Methods   |
| Control improve their services and documents.                       |
+---------------------------------------------------------------------+
```

Did you request this document? _____ If so, did it arrive within a satisfactory period of time? _____ Please comment.

What are your impressions of this document? Consider format, organization, completeness, readability, and illustrations.

————————————**FOLD ON THIS LINE**———————————————————————— -

Did you find technical or clerical errors in this document? If so, please specify the page number(s) and the error(s).

Are the instructions for the update package clear? _____
Was an index available? _____ If not, is one needed? _____
Do you have other suggestions for improving this document?

The following information is optional:

Name _____ Mailstop _____

Department _____ Node _____

Send your comments to JOKUR::PROJECTS, or fold, staple, and send this page through interoffice mail to:

```
+------------------------------+
|       READERS' COMMENTS      |
| STANDARDS AND METHODS CONTROL |
|           NRO5/I2            |
+------------------------------+
```